PROJECT DIRECTORY

OWNER:

Meydenbauer Center
Contact: Sara Waltemire
11100 NE 6th Street
Bellevue, WA 98004
425.637.1020

ARCHITECT:

LMN
Contact: Sonja Miranda
801 Second Avenue, Suite 501
Seattle, WA 98104
206.682.3460

LIGHTING DESIGN:

HLB
Contact: Kevin Frary
Seattle, WA
425.600.4902

ELECTRICAL:

Stantec
Contact: Sam Young
720 Third Ave, Suite 1500
Seattle, WA 98104
206.667.0555

ACOUSTICAL:

Yantis Acoustics
Contact: Michael Yantis
1700 Westlake Ave N., #200
Seattle, WA 98109
206.919.9045

SHEET INDEX

SHEET INDEX

Meydenbauer Center: Center Hall Remodel

LMN Architecture Urban Design Interiors

801 Second Avenue, Suite 501
Seattle, Washington 98104
T 206 682 3460
F 206 343 9388
www.lmnarchitects.com

Meydenbauer Center: Center Hall Remodel

11100 NE 6th Street, Bellevue, Washington 98004

Submittal

CONSTRUCTION DOCUMENTS

Revisions

No. Date By Description

Drawn JS
Checked JS
LMN Proj No 24101-01

Date 1/5/2026

Sheet Title

COVER SHEET

Sheet Number

G000

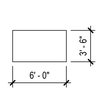
Printed: 12/19/2025 2:47:20 PM

ABBREVIATIONS

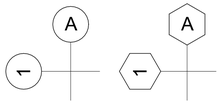
NOTE: ABBREVIATIONS NOTED IN THE DRAWINGS THAT ARE FOLLOWED BY A MODIFIER, SUCH AS "-1", "-A", ETC., ARE FURTHER DEFINED IN THE FINISH SCHEDULE ON SHEET G011 AND THE SPECIFICATION SECTION ASSOCIATED WITH THE MATERIAL OR SYSTEM ASSEMBLY SO NOTED.

AB	Anchor Bolt, Air Barrier
ABV	Above
AC	Air Conditioning
ACIP	Architectural Cast in Place Concrete
ACOUS	Acoustical
ACP	Asphaltic Concrete Paving
ACS	Accesss
ACT	Acoustic Ceiling Tile
AD	Area Drain, Access Door
ADA	Americans with Disabilities Act
ADH	Adhesive
ADJ	Adjustable
ADJC	Adjacent
AESS	Architecturally Exposed Steel
AFCS	Acoustic Fabric Ceiling System
AFF	Above Finish Floor
AFWS	Acoustic Fabric Wall System
AGGR	Aggregate
AHR	Anchor
AICS	Acoustic Isolated Ceiling System
AL	Aluminum
ALT	Alternate, Alternating
AMPC	Acoustical Metal Panel Ceilings
ANOD	Anodized
AP	Access Panel
APC	Acoustical Panel Ceiling
APCC	Architectural Precast Concrete
APPROX	Approximate
ARCH	Architectural (tect)
ASPH	Asphalt
AV	Audio Visual
AVG	Average
AWCP	Acoustic Wood Ceiling Panel
AWCPT	Acoustic Wall Covering - Carpet
AWP	Acoustical Wall Panel
AWWP	Acoustic Wood Wall Panel
BC	Bottom of Curb
BD	Board
BETW	Between
BITUM	Bituminous
BK	Blackened
BKG	Backing
BLDG	Building
BLK	Block(ing)
BLW	Below
BM	Beam
BO	Bottom of
BOT	Bottom
BR	Bedroom
BRCG	Bracing
BRG	Bearing
BRK	Brick
BRKT	Bracket
BSMT	Basement
BT	Bolt
BUR	Built-up Roofing
BUT	Built-up Structural "T" Member
C	Channel Steel Member
C&G	Curb and Gutter
CAB	Cabinet
CAN	Canopy
CATW	Catwalk
CB	Catch Basin, Corner Bead
CBB	Cement Backer Board
CC	Center to Center
CEM	Cement
CER	Ceramic
CFLG	Counter Flashing
CG	Corner Guard
CHBD	Chalk Board
CHFR	Chamfer
CHKR	Checker
CHR	Chair, Chair Railing
CI	Cast Iron
CIP	Cast-in-Place
CJ	Construction Joint
CL	Centerline
CLG	Ceiling
CLJ	Control Joint
CLKG	Caulking
CLO	Closet
CLOS	Closure
CLP	Cross Laminated Panels
CLR	Clear, Color(ed)
CLT	Cross Laminated Timber
CMP	Corrugated Metal Pipe
CMPST	Composite
CMU	Concrete Masonry Unit
CNTR	Counter (top)
CO	Clean Out, Concrete Opening
COL	Column
COM	Communicator
COMPACT	Compactor
CONC	Concrete
CONC-S	Concrete Sealer
CONF	Conference
CONN	Connect (ion)
CONSTR	Construction
CONT	Continuous
CONTR	Contract(or)
COORD	Coordinate
COP	Coping
CORR	Corridor
CPRS	Compressible
CPT	Carpet
CPTT	Carpet Tile
CRS	Cold Rolled Steel, Course
CSK	Countersunk (sink)
CSWK	Casework
CT	Ceramic Tile
CTB	Ceramic Tile Base
CTF	Ceramic Tile Floor
CTG	Coating
CTR	Center
CTRL	Control
CUB	Cubicle
CURT	Curtain
CW	Curtainwall, Cold Water. Clockwise
D	Depth
d	Penny
DAV	Davit
DBL	Double
DECO	Decorative
DEG	Degree(s)
DEMO	Demolition
DEPT	Department
DET	Detail
DF	Drinking Fountain
DFLCT	Deflection
DIA	Diameter
DIAG	Diagonal
DIFF	Diffuser
DIM	Dimension
DIR	Direct
DISP	Dispenser
DK	Deck
DMPF	Dampproofing
DN	Down
DO	Ditto
DR	Door
DS	Downspout, Double Strength
DSP	Dry Standpipe
DWG	Drawing
DWL	Dowel
DWR	Drawer
E	East
EA	Each
EB	Expansion Bolt
EF	Each Face
EJ	Expansion Joint
EJC	Expansion Joint Cover
EL	Elevation
ELAST	Elastomeric
ELEC	Electric (al)
ELEV	Elevator
EMER	Emergency
ENAM	Enamel
ENCL	Enclosure
ENGR	Engineer
ENTR	Entrance
EP	Electrical Panel
EQ	Equal
EQUIP	Equipment
ESCAL	Escalator
EW	Each Way
EWC	Electric Water Cooler
EXH	Exhaust
EXIST	Existing
EXP	Expansion, Expanded
EXPO	Exposed
EXT	Exterior
EXTR	Extruded (sion)
FA	Fire Alarm
FAB	Fabricate, Fabric
FACIL	Facility
FACP	Fire Alarm Control Panel
FAPB	Fire Alarm Pull Box
FB	Flat Bar
FCP	Fabric Ceiling Panel(s)
FD	Floor Drain, Fire Damper
FDC	Fire Department Connection
FDN	Foundation
FDR	Fire Door
FE	Fire Extinguisher
FEC	Fire Extinguisher Cabinet
FF	Finished Floor
FGW	Folding Glass Wall
FHC	Fire Hose Cabinet
FHMS	Flat Head Machine Screw
FHWS	Flat Head Wood Screw
FIN	Finish
FIO	Furnished & Installed By Owner
FLASH	Flashing
FLDG	Folding
FLEX	Flexible
FLG	Flange
FLR	Floor(ing), Filler
FLT	Floating
FLTR	Filter
FLUOR	Fluorescent
FM	Factory Mutual
FND	Foundation
FOC	Face of Concrete
FOF	Face of Finish
FOIC	Furnished by Owner, Installed by Contractor
FOM	Face of Masonry
FOS	Face of Studs
FP	Flag Pole
FPRF	Fireproof (ing)
FR	Frame (ing)
FRP	Fiber Reinforced Panel
FRT	Fire Retardant Treated (Interior), Freight
FRX	Fire Retardant Treated (Exterior)
FS	Fire Sprinkler
FT	Foot or Feet
FTG	Footing
FURG	Furring
FURN	Furniture, Furnish
FUT	Future
FWC	Fabric Wall Covering
FWCP	Fabric Wrapped Ceiling Panels
FWP	Fabric Wall Panel
FWWP	Fabric Wrapped Wall Panel
FXT	Fire Retardant Treated (Exterior)
FXTR	Fixture
G	Girder
GA	Gauge
GAL	Gallon
GALV	Galvanized
GB	Grab Bar
GC	General Contractor
GCMU	Glazed Concrete Masonry Unit
GDR	Guardrail (ing)
GEN	Generator, General
GFRC	Glass Fiber Reinforced Concrete
GFRG	Glass Fiber Reinforced Gypsum
GFRP	Glass Fiber Reinforced Plaster
GL	Glass
GLB	Glue Laminated Beam
GLP	Glass Partition
GLZ	Glazing (ed)
GND	Ground
GP	Graffiti Protection
GPC	Gypsum Plaster Ceiling
GR	Grade (ing), Ground
GRL	Grille
GRTG	Grating
GT	Grout
GWB	Gypsum Wall Board
GYP	Gypsum
H	High
HB	Hose Bib
HC	Disabled, Hollow Core
HD	Head, Heavy Duty
HDBD	Hardboard
HDO	High Density Overlay
HDR	Header
HDW	Hardware
HDWD	Hardwood
HEX	Hexagonal
HGR	Hanger
HLB	Horizontal Louver Blind
HM	Hollow Metal
HNDRL	Handrail
HO	Hold-open
HORIZ	Horizontal
HPC	High Performance Coating
HPT	High Point
HR	Hour
HSS	Hollow Structural Section
HT	Height
HTG	Heating
HTR	Heater
HVAC	Heating/Ventilation/Air Conditioning
HW	Hot Water
HWY	Highway
HYD	Hydrant
HYDR	Hydraulic
IBC	International Building Code
ID	Inside Diameter
IN	Inch(es)
INCL	Include(d) (ing), Inclusive, Inclined
INSUL	Insulation
INT	Interior
INTM	Intermediate
INTUM	Intumescent
INV	Invert
ISOL	Isolation
JAN	Janitor
JC	Janitor's Closet
JT	Joint
K	1000 Pounds (KIP)
KB	Key Box
KD	Knock Down
KIT	Kitchen
KO	Knock Out
KPL	Kickplate
KSI	KIP's per Square Inch
KW	Kilowatts
KWY	Keyway
L	Angle Steel Member
LAB	Laboratory
LAD	Ladder
LAM	Laminate (tion)
LAV	Lavatory
LB	Pound(s)
LBL	Label
LDG	Landing
LF	Linear Feet
LG	Long/Length
LH	Left Hand
LIN	Lineal
LINO	Linoleum
LKR	Locker
LL	Live Load
LLH	Long Leg Horizontal
LLV	Long Leg Vertical
LMPC	Linear Metal Panel Ceiling
LNTL	Lintel
LPT	Low Point
LR	Living Room
LSL	Laminated Strand Lumber
LT	Light
LTG	Lighting
LVR	Louver
LWC	Lightweight Concrete
M	Men's Restroom
MAG	Magnet(ic)
MAINT	Maintenance
MAS	Masonry
MATL	Material
MAX	Maximum
MB	Machine Bolt
MBR	Master Bedroom
MC	Misc. Channel Steel Member
MD	Metal Deck
MDF	Medium Density Fiberboard
MDO	Medium Density Overlay
MECH	Mechanical
MED	Medium, Medicine, Medical
MEMB	Membrane
MEZZ	Mezzanine
MFR	Manufacturer
MGR	Manager
MH	Manhole
MIN	Minimum, Minute (s)
MIR	Mirror
MISC	Miscellaneous
MK	Master Keyed, Mark
MKR	Marker
MLDG	Moulding
MMC	Metal Mesh Ceiling
MO	Masonry Opening
MOD	Modify, Modified
MOR	Mortar: 04, 09
MP	Metal Panel
MPC	Metal Panel Ceiling
MTD	Mounted
MTL	Metal
MTLP	Metal Panel
MTLR	Metal Roof
MULL	Mullion
N	North
NC	Noise Criteria
NIC	Not In Contract
NO or #	Number
NOM	Nominal
NS	Nonslip
NTS	Not To Scale
OA	Overall
OC	On Center
OD	Outside Diameter, Outside Dimension
OFF	Office
OH	Opposite Hand
OHCD	Overhead Coiling Door
OHCG	Overhead Coiling Grille
OHCS	Overhead Coiling Shutter
OP	Operable Partition
OPNG	Opening
OPP	Opposite
ORD	Overflow Roof Drain
OTS	Open to Structure
OVHD	Overhead
PB	Push Button
PBD	Particle Board
PCC	Precast Concrete
PCF	Pounds per Cubic Foot
PCP	Precast Concrete Pavers,
PCP	Portland Cement Plaster
PCT	Precast Concrete Treads
PE	Porcelain Enamel
PED	Pedestal
PERF	Perforate(d)
PERP	Perpendicular
PFN	Prefinished
PGBD	Pegboard
PIV	Post Indicator Valve
PL	Plate
PLAM	Plastic Laminate:
PLAS	Plaster
PLAT	Platform
PLYWD	Plywood
PNL	Panel
PNT	Paint
POL	Polished
POS	Point of Sale
PR	Pair
PRCST	Precast
PREFAB	Prefabricated
PREFMD	Preformed
PRESS	Pressure
PRKG	Parking
PROP	Property
PROTECT	Protection
PRV	Pressure Reducing Valve
PSF	Pounds per Square Foot
PSI	Pounds per Square Inch
PT	Point, Post Tensioned,
PT	Preservative Treated
PTD	Paper Towel Dispenser
PTD/R	Paper Towel Dispenser & Receptacle
PTN	Partition
PTR	Paper Towel Receptacle
PVC	Polyvinyl Chloride
PVDF	Fluoropolymer Coating
PVMT	Pavement
PWDR	Powder
QFLR	Quartz Flooring
QT	Quarry Tile
QTB	Quarry Tile Base
QTF	Quarry Tile Floor
QTR	Quarter
QTY	Quantity
R	Radius, Riser
RA	Return Air, Roof Anchor
RAF	Resilient Athletic Flooring
RB	Resilient Base
RBR	Rubber
RD	Roof Drain, Road
RE	Refer To
REBAR	Reinforcing Bar
REC	Recessed
REF	Reference
REFR	Refrigerator
REG	Regulate (tion), Register
REINF	Reinforce(d) (ing) (ment)
REQD	Required
RESF	Resinous Flooring
RESIL	Resilient
RESP	Resinous Panels
RET	Retaining
REV	Revised, Revision
RF	Resilient Sheet Flooring
RFG	Roofing
RH	Right Hand, Roof Hatch
RLG	Railing
RM	Room
RO	Rough Opening
ROW	Right-of-Way
RSF	Rubber Sheet (Flooring)
RT	Roof Type
RTF	Rubber Tile (Flooring)
RV	Roof Vent
RVL	Reveal
RVS	Reverse
RWD	Redwood
RWL	Rain Water Leader
S	South
SA	Supply Air, Safety Anchor
SAI	Spray Applied Acoustic Insulation
SB	Splash Block
SBR	Sealant and Backer Rod, Styrene Butadiene Rubber
SC	Solid Core
SCD	Seat Cover Dispenser
SCHED	Schedule
SCP	Scupper
SCRN	Screen
SD	Soap Dispenser
SDC	Synthetic Deck Coating
SDT	Static Dissipative Flooring
SEC	Security
SECT	Section
SF	Square Foot (Feet)
SF- #	Safing - Mineral Fiber Insulation
SFCS	Stretched Fabric Ceiling System
SFWPS	Stretched Fabric Wall Panel System
SFWS	Storefront Window System
SGCW	Structural Glass Curtain Wall System
SGD	Sliding Glass Door
SGW	Sliding Glass Wall
SH	Shelf
SHD	Shade
SHR	Shower
SHT	Sheet
SHTHG	Sheathing
SHV	Shelves (ing)
SIM	Similar, Simulated
SK	Sink
SKLT	Skylight
SLDG	Sliding
SLNT	Sealant
SM	Sheet Metal
SMK	Smoke
SND	Sanitary Napkin Dispenser, Sound
SNR	Sanitary Napkin Receptacle
SOG	Slab-on-Grade
SOHD	Sectional Overhead Door
SP	Soundproof, Space (d) (ing) (s)
SPCL	Special
SPEC	Specification
SPKR	Speaker
SQ	Square
SS	Sanitary Sewer
SSF	Synthetic Stucco Finish
SSK	Service Sink
SSM	Solid Surface Material
SST	Stainless Steel
ST	Stair, Street
STA	Station
STAG	Staggered
STC	Sound Transmission Class
STD	Standard
STF	Sound Transparent Fabric
STG	Seating
STL	Steel
STN	Stone
STOR	Storage
STR	Stringer
STRUCT	Structure (al)
SUSP	Suspended
SV	Sheet Vinyl
SVF	Sheet Vinyl Flooring
SW	Sidewalk
SYM	Symmetrical
SYNTH	Synthetic
SYS	System
T	Tread, Toilet
T&B	Top and Bottom
T&G	Tongue and Groove
TA	Toilet Accessory
TB	Top of Beam, Tile Base
TC	Top of Curb
TCP	Translucent Color Panel
TD	Trench Drain
TE	Top Elevation
TEL	Telephone
TEMP	Temporary, Temperature
TER	Terrazzo
TERM	Termination
TF	Top of Footing, Tile Floor
TGL	Tempered Glass
THK	Thick (ness)
THRES	Threshold
THRU	Through
TJ	Top of Joist, Tool Joint
TK BD	Tack Board
TMPD	Tempered
TNL	Tunnel
TO	Top of
TOC	Top of Concrete
TOP	Top of Parapet
TOPO	Topographic Map
TOS	Top of Steel
TP	Top of Pavement
TPH	Toilet Paper Holder
TPO	Polyolefin
TPTN	Toilet Partition
TR	Top of Rim
TRANS	Transition
TRTD	Treated
TS	Tubular Steel Member
TSL	Top of Slab
TSTAT	Thermostat
TV	Television
TW	Top of Wall
TWC	Tackable Wall Covering
TYP	Typical
UGND	Underground
UH	Unit Heater
UL	Underwriters' Laboratory
UNEX	Unexcavated
UNFIN	Unfinished
UNO	Unless Noted Otherwise
UR	Urinal
UTIL	Utility
UV	Ultraviolet
V	Volt
VB	Vinyl Base, Vapor Barrier
VC	Valve Cabinet
VCT	Vinyl Composition Tile
VEH	Vehicle
VENT	Ventilation
VERT	Vertical
VEST	Vestibule
VG	Vertical Grain
VIN	Vinyl
VNR	Veneer
VOL	Volume
VP	Veneer Plaster
VR	Vapor Retarder
VTR	Vent Thru Roof
VWC	Vinyl Wall Covering
W	West, Wide, Wide Flange Steel Member
W/	With
W/O	Without
WAB	Water Air Barrier
WB	Wood Base
WBD	White Board
WBL	Wood Blocking
WC	Wall Covering, Water Closet,
WC	Window Covering
WCO	Wall Cleanout
WCP	Wood Ceiling Panel (ing)
WD	Wood
WDP	Wood Panel
WDW	Window
WFS	Wood Flooring System,
WFS	Wood Furring Strips
WG	Wall Guard
WH	Wall Hung, Wall Hydrant
WHTR	Water Heater
WM	Wire Mesh
WOM	Walk-off Mat
WP	Working Point, Waterproof (ing)
WPM	Waterproof Membrane
WR	Water Resistant
WRT	Water Repellant Treatment
WS	Weather Stripping, Weather Seals
WSCT	Wainscot
WSP	Wet Standpipe
WT	Weight
WTR	Water
WWF	Welded Wire Fabric
WWM	Woven Wire Mesh
WWP	Wood Wall Paneling

GRAPHIC SYMBOLS

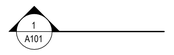


DIMENSIONS



NEW GRID INDICATORS

EXISTING GRID INDICATORS



BUILDING SECTION INDICATOR

WALL SECTION INDICATOR


LEADER / ARROW

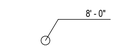
EXTERIOR ELEVATION INDICATOR

WINDOW TYPE

VERTICAL ELEVATION MARK

INTERIOR ELEVATION INDICATOR

LOUVER TYPE



SPOT ELEVATION

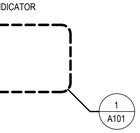
ROOM NAME AND NUMBER INDICATOR

BREAK LINE SYMBOL

DETAIL INDICATOR

PARTITION TYPE

CENTER LINE SYMBOL



ENLARGED DETAIL INDICATOR

DOOR AND/OR RELITE NUMBER INDICATOR

PROPERTY LINE SYMBOL

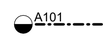
CEILING HEIGHT INDICATOR

ANGLE SYMBOL

REVISION NUMBER CLOUD & INDICATOR

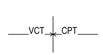
NORTH ARROW SYMBOL

DIAMETER SYMBOL



MATCH LINE INDICATOR

DIMENSION POINT SYMBOL



FLOOR MATERIAL TRANSITION INDICATOR

PERPENDICULAR SYMBOL

FLOOR HEIGHT TRANSITION INDICATOR

ALIGNMENT SYMBOL

MATERIAL LEGEND


CONCRETE


METAL, FERROUS


MORTAR


METAL, NON-FERROUS


BRICK


STONE


CMU

GYPSUM WALL BOARD


WOOD, ROUGH

ACOUSTICAL PANELS


WOOD, FINISH


EARTH


PLYWOOD

CERAMIC TILE


PARTICLE BOARD

CARPET


BATT INSULATION


GRAVEL


RIGID INSULATION

GENERAL NOTES

1. NOTIFY THE ARCHITECT OF ANY DISCREPANCIES THAT EXIST WITHIN THE DRAWINGS.
2. ALL METHODS, MATERIALS, AND WORKMANSHIP SHALL CONFORM CODE AS ADOPTED AND AMENDED BY THE STATE OF WASHINGTON AND/OR THE CITY OF BELLEVUE.
3. COMPLY WITH ALL APPLICABLE CODES AND ORDINANCES.
4. UNLESS OTHERWISE NOTED, PLAN DIMENSIONS ARE TO THE BUILDING GRID LINES OR THE FINISH SURFACES.
5. DO NOT SCALE DRAWINGS.
6. VERIFY ALL ROUGH-IN DIMENSIONS FOR EQUIPMENT PROVIDED IN THIS CONTRACT OR BY OTHERS.
7. VERIFY SIZE AND LOCATION OF ALL OPENINGS THROUGH FLOORS AND WALLS, AND PROVIDE APPROPRIATE FIRE PROTECTION.
8. REPETITIVE FEATURES ARE OFTEN DRAWN OR REFERENCED ONLY ONCE AND SHALL BE COMPLETELY PROVIDED AS IF DRAWN IN FULL.
9. ALL DOORS NOT LOCATED BY DIMENSIONS ON PLANS, INTERIOR ELEVATIONS, OR DETAILS SHALL BE 4" FROM FACE OF ADJACENT WALL STUD TO EDGE OF DOOR OPENING.
10. FINISH FLOOR (FIN. FLR., F.F.) REFERS TO TOP OF CONCRETE OR GYPCRETE.

BUILDING INFORMATION

ADDRESS: 11100 NE 6TH ST 98004

PARCEL # 3225059194

LEGAL DESCRIPTION: PCL C BELLEVUE BLA #07-123041 LW REC #20071129900003 & LOT 2 AMENDED BELLEVUE BLA #91-1833 REC #9405029011 BEING POR OF NE 1/4 OF NW 1/4 OF NE 1/4 STR 32-25-05

TYPE OF CONSTRUCTION: IA

AUTOMATIC SPRINKLER SYSTEM: YES

FIRE ALARM SYSTEM: YES

EXISTING OCCUPANCY TYPES (NO CHANGE): A-1, A-3, S-2

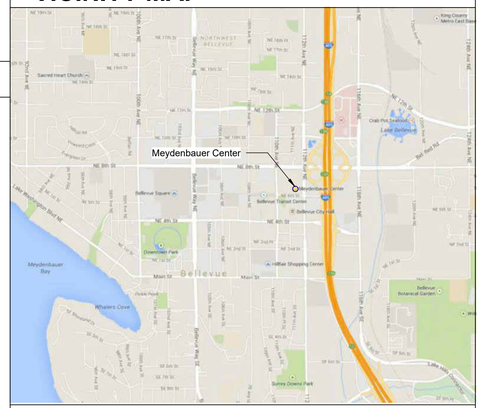
PROJECT DESCRIPTION

THE PROPOSED PROJECT IS AN INTERIOR TENANT IMPROVEMENT OF THE EXISTING LEVEL 1 CENTER HALL AND PRE-FUNCTION AREA OF THE MEYDENBAUER CONVENTION CENTER. THE TOTAL WORK AREA IS APPROXIMATELY 43,000 SF.

NO CHANGES ARE PROPOSED TO BUILDING USE, PARKING, OR EGRESS.

THE SCOPE OF WORK INCLUDES:
- NEW WALL FINISHES AT CENTER HALL.
- NEW NON-STRUCTURAL PARTITIONS AND CEILINGS.
- NEW CARPETING THROUGHOUT PROJECT WORK AREA.
- NEW AND UPGRADED LIGHTING AND LIGHTING CONTROLS IN CENTER HALL (UNDER SEPARATE PERMIT).
- MINOR MODIFICATIONS TO FIRE SPRINKLER AND FIRE ALARM SYSTEMS TO ACCOMMODATE NEW CEILINGS (UNDER SEPARATE PERMIT).

VICINITY MAP



CODE INFORMATION

2021	International Building Code w/ City of Bellevue Amendments
2021	International Fire Code
2021	International Mechanical Code
2021	Uniform Plumbing Code
2023	National Electrical Code
2021	Washington State Energy Code
2017	ICC/ANSI A117.1

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Sheet Number

G001

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FINISH SCHEDULE

Meydenbauer Center – Center Hall Renovation+

		Specification Section								
Tag	**Abbreviation Expansion**	**Number**	**Title**	**Description**	**Manufacturer**	**Product Number / Style**	**Geometry / Size / Pattern**	**Color**	**Finish**	**Installation Notes**
AD-01	Access Panel	08 31 13	Access Doors and Frames	Access panel to hide recessed power/data/etc. outlets in PLAM panels.	JL Industries or similar, multi-purpose access panel with 1" Trim for Walls	Custom powder coated to coordinate with adjacent PLAM wall protection color, PNT-09, by GC.	Sized to match openings	To match PNT-09		
AD-02	Access Panel	08 31 13	Access Doors and Frames	Access panel to hide recessed power/data/etc. outlets in MDFP panels.	JL Industries or similar, multi-purpose access panel with 1" Trim for Walls	Custom powder coated to match adjacent painted wall protection color, PNT-03, by GC.	Sized to match openings	To match PNT-03		
ADRP-01	Acoustic Drapery	12 22 00	Curtains and Drapes	Acoustic Drape	Existing					There are 4 existing large drapes, plus additional short drapes in the center of the alcoves - all to be salvaged, cleaned, reinstalled. Protect track and associated hardware during painting, etc. See specs for instructions.
AFWP-01	Acoustic Fabric Wrapped Panel	09 48 13	Stretch-Fabric Wall Systems	Acoustic Fabric Wrapped Panel - Fabric Only	Carnegie	Xorel, Braid, 6211 22		22	Acrylic backed	This is a Hufcor existing operable partition. To receive new covering only, both sides. Salvage existing Xorel fabric for recycling by manufacturer. Coordinate with Carnegie during demolition for salvage and pick-up. Contact Info: kgilchrist@aria-dc.com, 971.678.0723
ASFW-01	Acoustic Stretch Fabric Wall System	09 48 13	Stretch-Fabric Wall Systems	Acoustic stretched fabric wall system & fabric with unattached scrim	Track: FabriTrak Core: Acousticotton Fabric: Carnegie	Track: GeoTrak (PVC-free) Fabric: Xorel Spire 6269 13	Track: 1" square (match existing) Core: match track depth	Core: Natural or White Fabric: 13	Unbacked	Match existing system, use new fabric. Railroad fabric, 3 separate panels to make the trapezoid shape without any fabric seams. To be installed with scrim to prevent seeing frame/acoustic material, through fabric. Mock-up required along with submittals per specs. West wall is all new complete system. Contact Info for fabric: kgilchrist@aria-dc.com, 971.678.0723
CG-01	Corner Guards	10 26 13	Wall and Door Protection	Typical outside corner guards throughout at millwork and other panels	Stainless Supply (A JW Metal Product Company)	Stainless Steel 304 Brushed, 16G, Standard Edge, Undrilled, Rounded Corners, with accompanying Double Stick Tape	3/4" Legs, Angle 90 Degrees, Hugger Bend. Custom & Standard lengths available up to 144".	Brushed Stainless Steel		Comes with acompanying double sided tape for installation, verify upon ordering. StainlessSupply.com Cory.Milicevic@jwmetalproducts.com, 877.484.0088
CPTT-01	Carpet Tile	09 68 13	Tile Carpeting	All over main field tile	Milliken	Common Factor	Vertex DR 01453016, 1m x 1m	Custom Pattern & Color		Contact Craig Huber for pricing, 408.489.8267, craig.huber@milliken.com
CPTT-02	Carpet Tile	09 68 13	Tile Carpeting	Grid layout carpet	Milliken	Common Factor	Vertex DR 01452593, 1m x 1m	Custom Pattern & Color		Contact Craig Huber for pricing, 408.489.8267, craig.huber@milliken.com
CPTT-03	Carpet Tile	09 68 13	Tile Carpeting	Portal Border Carpets in center hall and pre-function & elevator cabs	Milliken	Lapidus	Mantle DR 01449721, 1m x 1m	Custom Color		Contact Craig Huber for pricing, 408.489.8267, craig.huber@milliken.com
CPTT-04	Carpet Tile	09 68 13	Tile Carpeting	New carpet tile for pre-function area per plans	Milliken	Common Factor	Acute DR 01455978, 1m x 1m	Custom Pattern & Color		Contact Craig Huber for pricing, 408.489.8267, craig.huber@milliken.com
DECO MTL-01	Decorative Metal	05 70 00	Decorative Metal	1/4" Bent Aluminum Plate						See Detail 3/A631
DECO MTL-02	Decorative Metal	05 70 00	Decorative Metal	Outside corner guards at alcoves in MDFP-02 at east wall		Stainless Steel 304 Brushed, Drilled for countersunk fasteners	3/16" plate, see details for widths. Length to be full height of opening, see interior detail sheets.	Brushed Stainless Steel		
DECO MTL-03	Decorative Metal	05 70 00	Decorative Metal	At door frames in PLAM panels		Stainless Steel bent plate	1-1/4" x 1-1/4" x 3/16"	Brushed Stainless Steel		
MDFB-01	MDF Base	06 20 23	Interior Finish Carpentry	Wall base for angled wall features		MDF wall base, painted	1/4" reveal between base and wainscot 3/4" Thick			Install with 1/4" shim for 1/4" reaveal. Base throughout flush with panels above, except in opearable partition nook, where base to be 3/8" proud of panel above. CG-01 on outside corners
MDFP-01	MDF Panel	06 20 23	Interior Finish Carpentry	Wainscot for Angled wall features		MDF wall panel, painted	Trapezoid shape per design. 1/4" reveal between base and wainscot. 3/4" Thick	PNT-03		Install with 1/4" shim for 1/4" reaveal. CG-01 on outside corners
MDFP-02	MDF Panel	06 20 23	Interior Finish Carpentry	Panels of Bumpout Feature West and Tall Wainscot below Alusion East Walls		MDF wall base, with PLAM-01	3/4" Thick			CG-01 on typical outside corners; DECO MTL-02 at alcoves on east wall. Self-edge exposed edges. See details.
MDFP-03	MDF Trim	06 20 23	Interior Finish Carpentry	Angled wood trim		MDF or similar, paint grade	3/4" x 6"	PNT-02		Full height to datum line.
MDFP-04	MDF Panel	06 20 23	Interior Finish Carpentry	Wainscot for Operable Partition Nook		MDF wall panel, painted	Wainscot per elevations. 1/4" reveal between base and wainscot. 3/8" Thick	PNT-03		Install with 1/4" shim for 1/4" reaveal.
PLAM-01	Plastic Laminate	06 06 20	Decorative Plastic Laminate	Laminate for MDFP-02	LaminArt	3050-S	Standard Grade, .048" Thick, 4'x8' sheets	Oiled Teak	Sheer	Contact Joan Asken for pricing: jasken@laminart.com 425-283-2228
PNT-01	Paint	09 90 00	Painting and Coating	Main paint, top level of the angular features, above angled acoustic wall panel system	Benjamin Moore	OC-20		Pale Oak	per spec	
PNT-02	Paint	09 90 00	Painting and Coating	Angled MDF trim	Sherwin Williams	SW 7037		Balanced Beige	per spec	
PNT-03	Paint	09 90 00	Painting and Coating	Angled MDF wainscoat, and base, and 1 existing door on East Wall.	Sherwin Williams	SW 6083		Sable	per spec	
PNT-04	Paint	09 90 00	Painting and Coating	Doors & Frames that occur within MDF panel angled wall features on all walls include coiling bay door. Excludes aloves on East Wall	Sherwin Williams	PNT-03		PNT-03 Color	per spec	
PNT-05	Paint	09 90 00	Painting and Coating	Door & Frames at alcoves in East Wall; Frames that occur with PLAM doors at Bumpout feature	Sherwin-Williams	SW 7048		Urbane Bronze	per spec	
PNT-06	Paint	09 90 00	Painting and Coating	Entry doors and frames in bumpout, Meydenbauer Green	Benjamin Moore	2150-10		Willow Green	per spec	To match existing doors
PNT-07	Not used	09 90 00	Painting and Coating							
PNT-08	Not used	09 90 00	Painting and Coating							
PNT-09	Paint	09 90 00	Painting and Coating	Connecting spaces all over color	Sherwin-Williams	SW 9100		Umber Rust	per spec	
PNT-10	Paint	09 90 00	Painting and Coating	Ceiling at Connecting spaces	Sherwin-Williams	SW 9100		Umber Rust	per spec	
PNT-11	Paint	09 90 00	Painting and Coating	Bulkhead above operable partition & ceiling touchups at beams for rigging, area of new and relocated lighting as required.				Match existing ceiling - matt black	per spec	
SC-01	Specialty Ceiling	09 54 00	Specialty Ceilings	Ceiling at Entry Bumpout Portals	Sculptform	Aluminum Batten Click-On System	25Wx50H mm Block Aluminum Block Batten, Space 30mm	Northern Spotted Gum Batten // Slim 25x25mm track in Matt Black	Wood Finish Aluminum	Order with proprietary mounting track, connector clips and all miscellaneous hardware required for maunting to stud framing. Scuptform Contact: Mike Goddard, 206.819.8231, mike.g@sculptform.com
WB-01	Wood Base	06 20 23	Interior Finish Carpentry	Oak wood or similar, to accept stain to match PLAM-01 showing similar straight grain of Teak, with grain running horizontally.						Stained to Match PLAM-01
WC-01	Wall Covering	09 72 00	Wall Coverings	Wall Covering & Trim for operable partition nook.	Wall Covering: Carnegie Trim: Fry Reglet	Wall Covering: Xorel Spire 6269 13 // Trims: WCTB125-217, WCTBT125-217		Trim: Buffed Satin Stainless Steel Fabric: 13	Acrylic backer	Align all with ASFW-01 systems. Railroad wall covering, 3 separate sections per elevations. Top edge of wall covering to be installed with Fry Reglet Wallcoving Trim Termination WCTBT125-217. Two horizontal joints to be installed with Fry Reglet Wallcovering Trim Field WCTF125-217.
WD DR-01	Wood Door	08 14 16	Flush Wood Doors	Paint grade wood door, with PLAM-01, Existing Frame PNT-05			4'W x 7'H (equal leaves, 2'W per drawings)	Re-use existing hardware and lock-sets.		
WOM-01	Walk-off Mat	12 48 13	Entrance Mats and Frames	Walk-off mats by coiling door and back main hallway	Milliken	OBEX Tile	CutX, Fizz, 50cm x 50cm	Taupe FZX174-133		Install Monolithic, per direction on plans. Contact Craig Huber for pricing, 408.489.8267, craig.huber@milliken.com

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CONSTRUCTION DOCUMENTS

Revisions

No.	*Date*	*By*	*Description*

Drawn	JS
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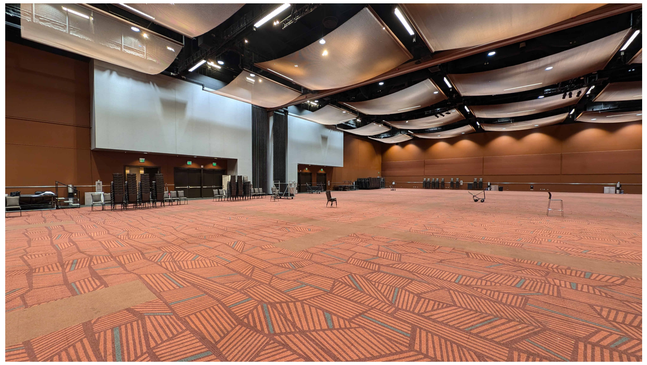
LMN Proj No	24101-01
Date	1/5/2026

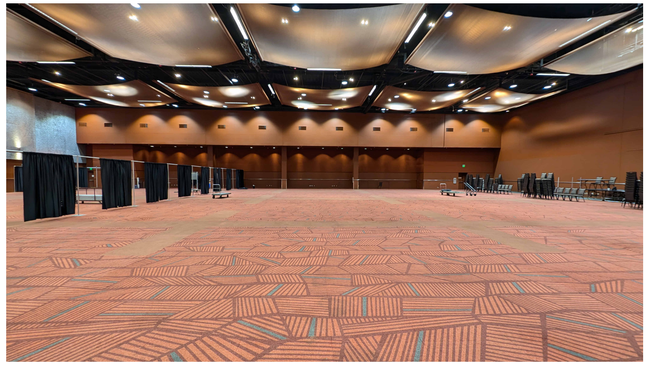
Sheet Title

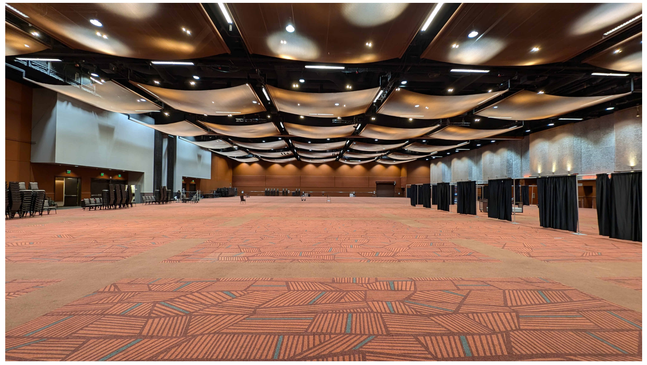
FINISH SCHEDULE

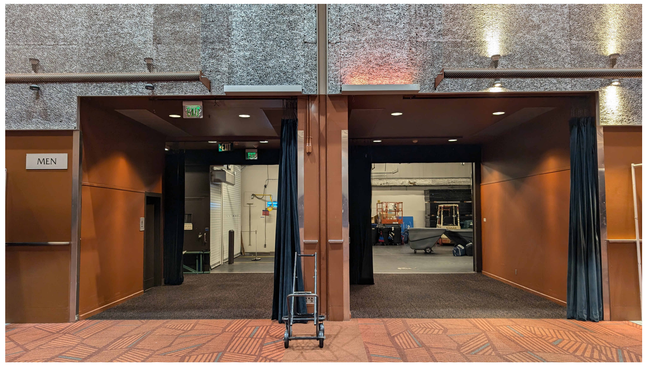
Sheet Number

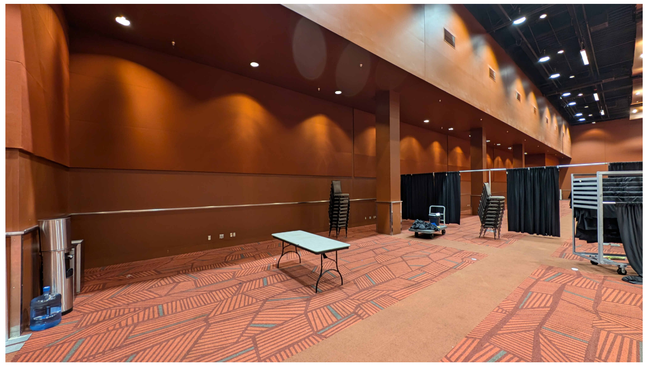
G011

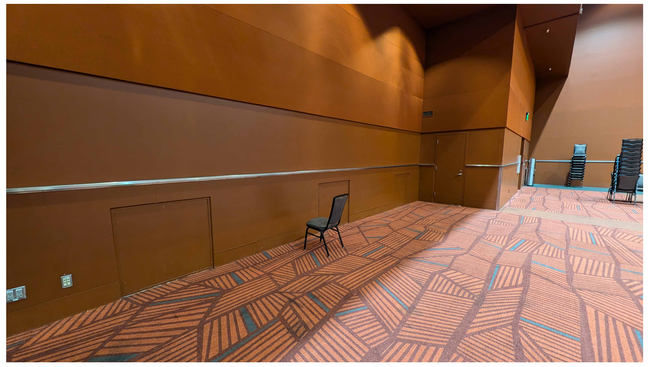


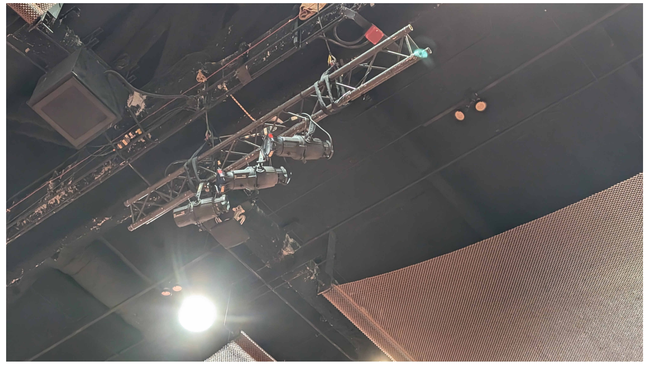


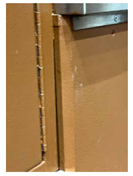


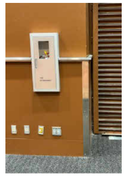












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No.	Date	By	Description

Drawn	JS
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Sheet Title

EXISTING CONDITIONS PHOTOGRAPHY

Sheet Number

G100

LOOKING SOUTHWEST

LOOKING SOUTHEAST

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RENDERINGS

Sheet Number

G101

LOOKING NORTH

PRE-FUNCTION

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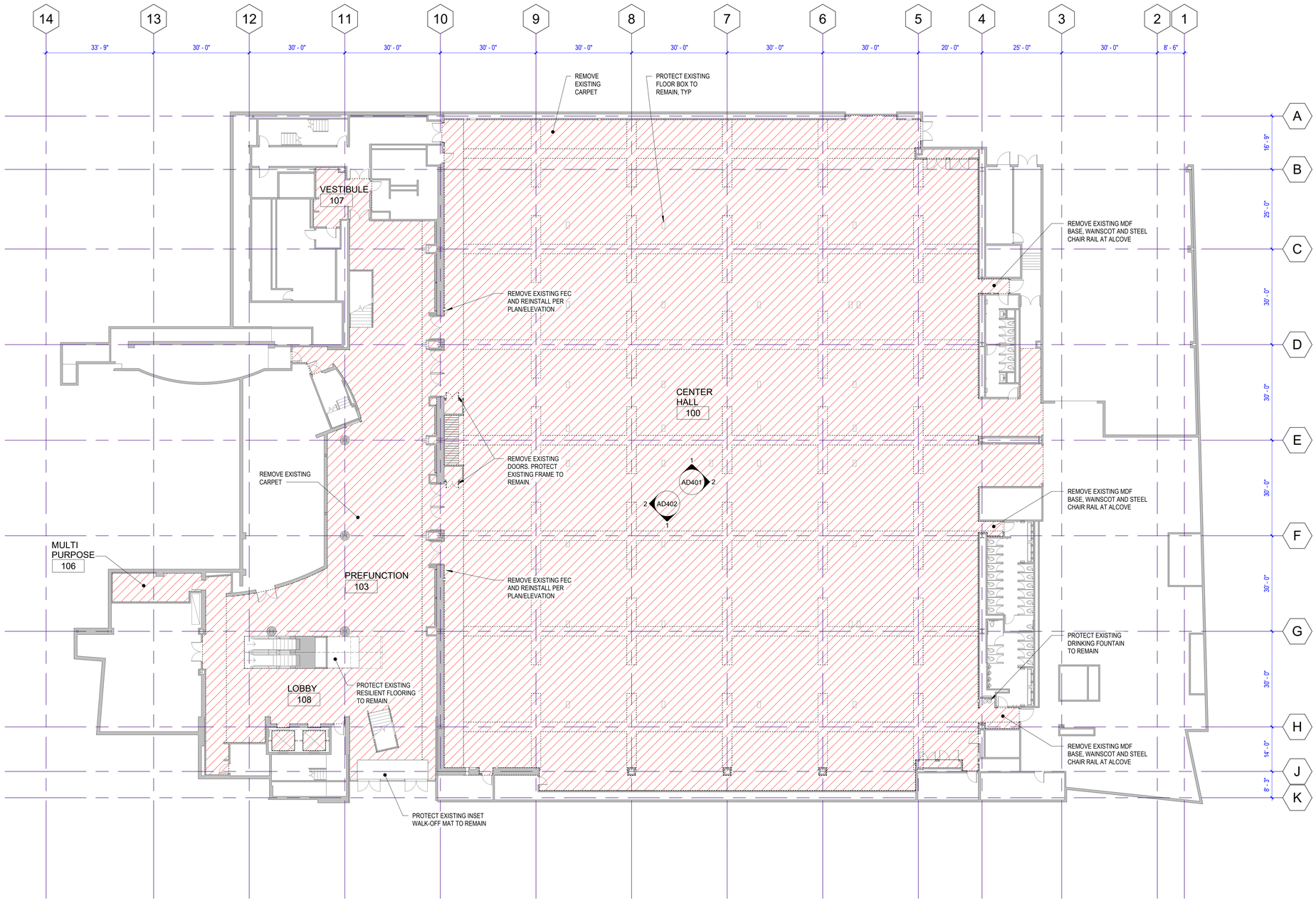
RENDERINGS

Sheet Number

G102

DEMOLITION NOTES

1. REMOVE AND REINSTALL ALL EXISTING SIGNAGE WHERE NEW FINISHES ARE TO BE INSTALLED.
2. FLOOR AND CEILING PLANS ARE BASED ON EXISTING BUILDING PLANS AND SITE SURVEY. THEY ARE INTENDED TO REASONABLY REPRESENT EXISTING CONDITIONS. GC TO VISIT SITE PRIOR TO CONSTRUCTION FOR VERIFICATION.
3. GC TO FIELD VERIFY THAT WALLS, COLUMNS AND ALL ELEMENTS TO BE DEMOLISHED ARE NONSTRUCTURAL PRIOR TO DEMOLITION. IF WALLS,COLUMNS OR OTHER STRUCTURAL ELEMENTS ARE FOUND WITHIN THE PROPOSED DEMOLITION AREA, OR EXISTING CONDITIONS VARY FROM PLANS, NOTIFY THE PROJECT DIRECTOR BEFORE PROCEEDING.
4. PROTECT EXISTING FINISHES TO REMAIN.
5. DIMENSIONS TO EXISTING MATERIALS SHOWN ARE TO FACE OF FINISH U.O.N.
6. PATCH EXISTING FLOOR, WALL AND CEILING SURFACES IN AREA OF DEMOLITION AS NEEDED TO RECEIVE NEW FINISHES.



1 AD101 OVERALL DEMO PLAN - LEVEL 1

1/16" = 1'-0"

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DEMO PLAN - LEVEL 1

Sheet Number

AD101

DEMOLITION NOTES

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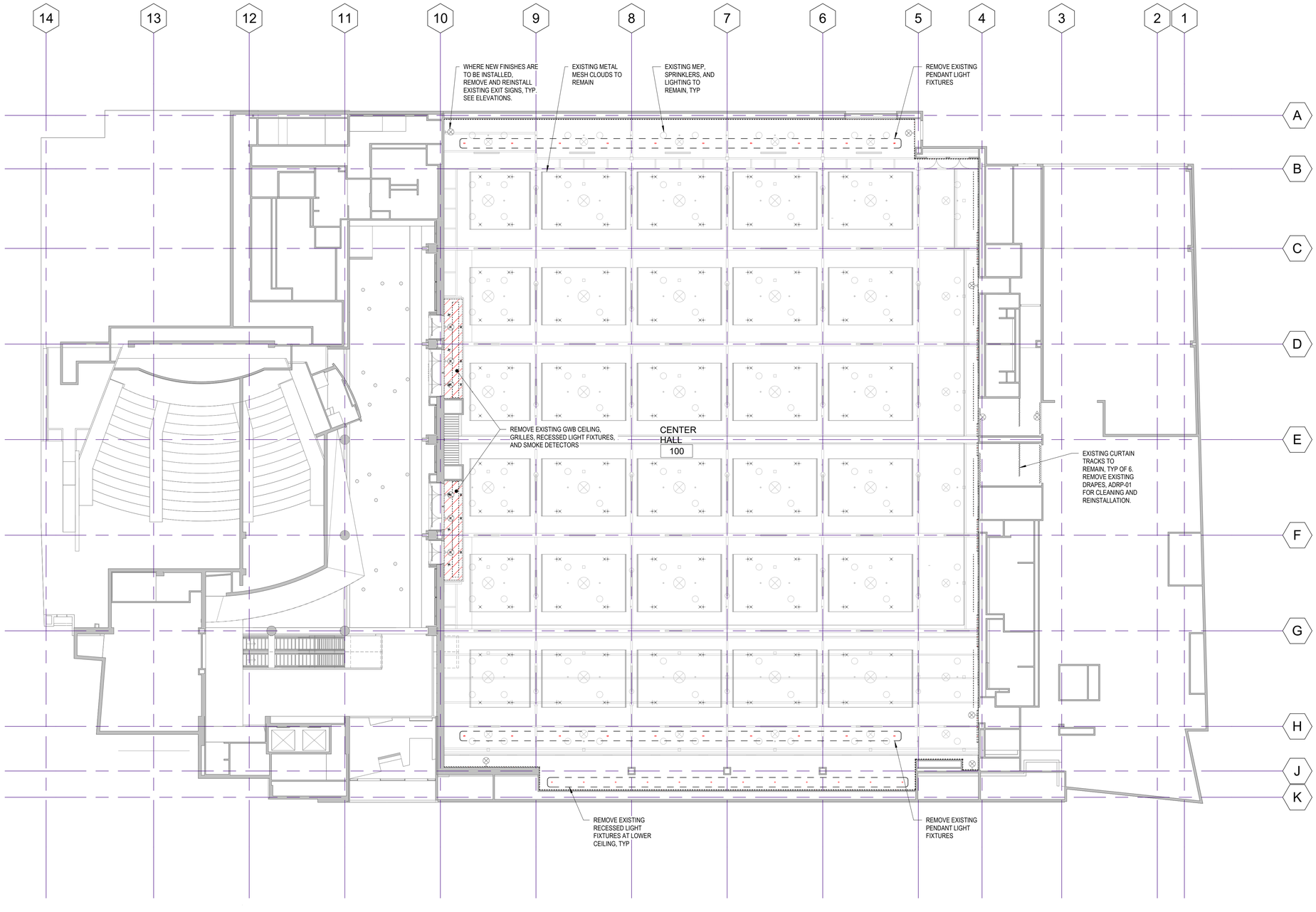

1 AD151 OVERALL DEMO RCP - LEVEL 1
1/16" = 1'-0"

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DEMO RCP - LEVEL 1

Sheet Number

AD151

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DEMOLITION NOTES

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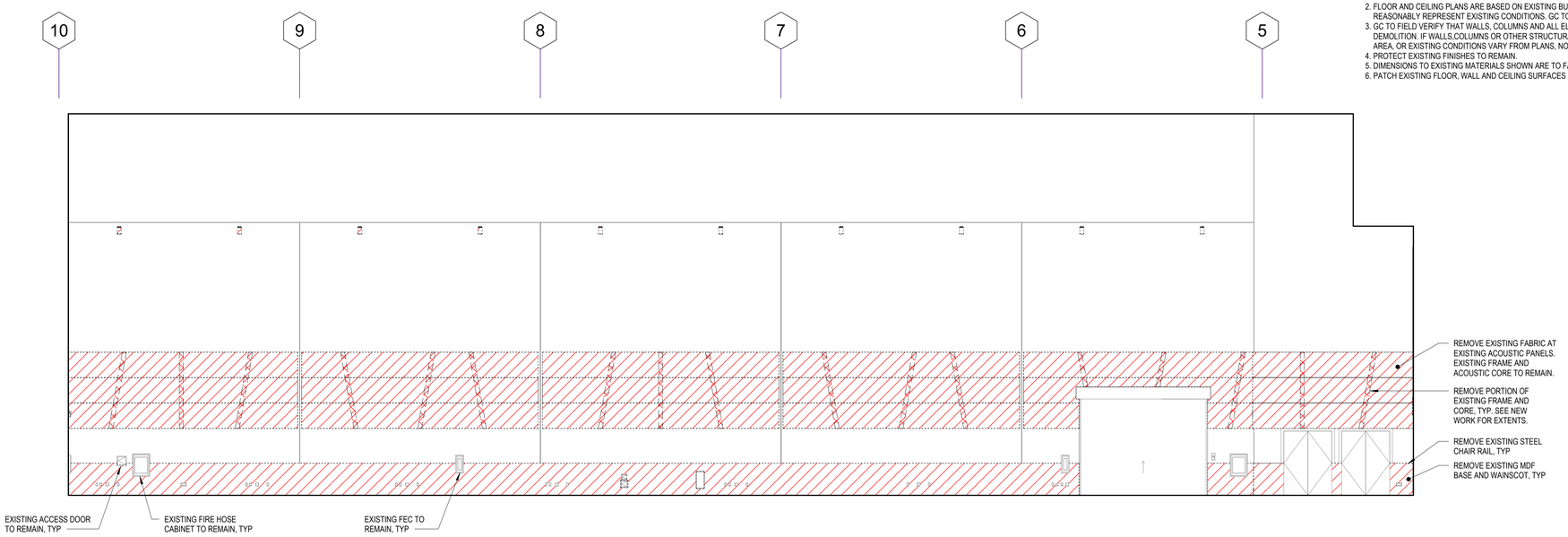
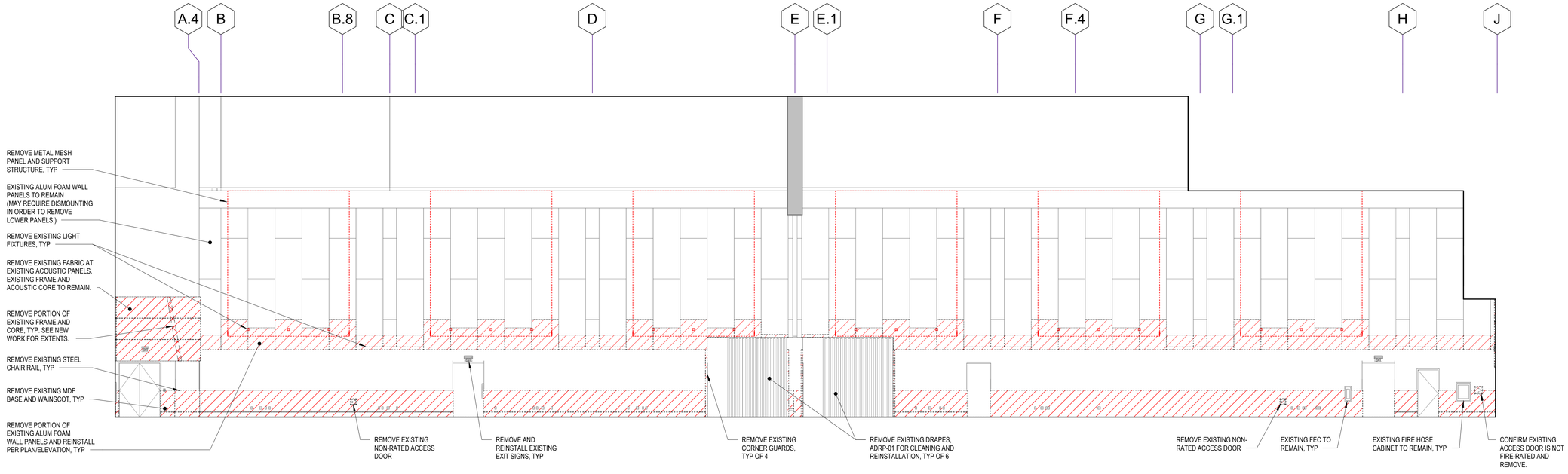
ELEVATION LEGEND

- FIRE EXTINGUISHER CABINET
- FIRE HOSE CABINET
- ACCESS DOOR, SIZE AS NOTED
- ELEC/DATA OUTLETS
- AV JACKS
- FIRE ALARM PULL STATION



1 AD401 DEMO ELEVATION - NORTH HALL
1/8" = 1'-0"



2 AD401 DEMO ELEVATION - EAST HALL
1/8" = 1'-0"

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No.	Date	By	Description

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Sheet Title

DEMO ELEVATIONS - CENTER HALL

Sheet Number

AD401

DEMOLITION NOTES

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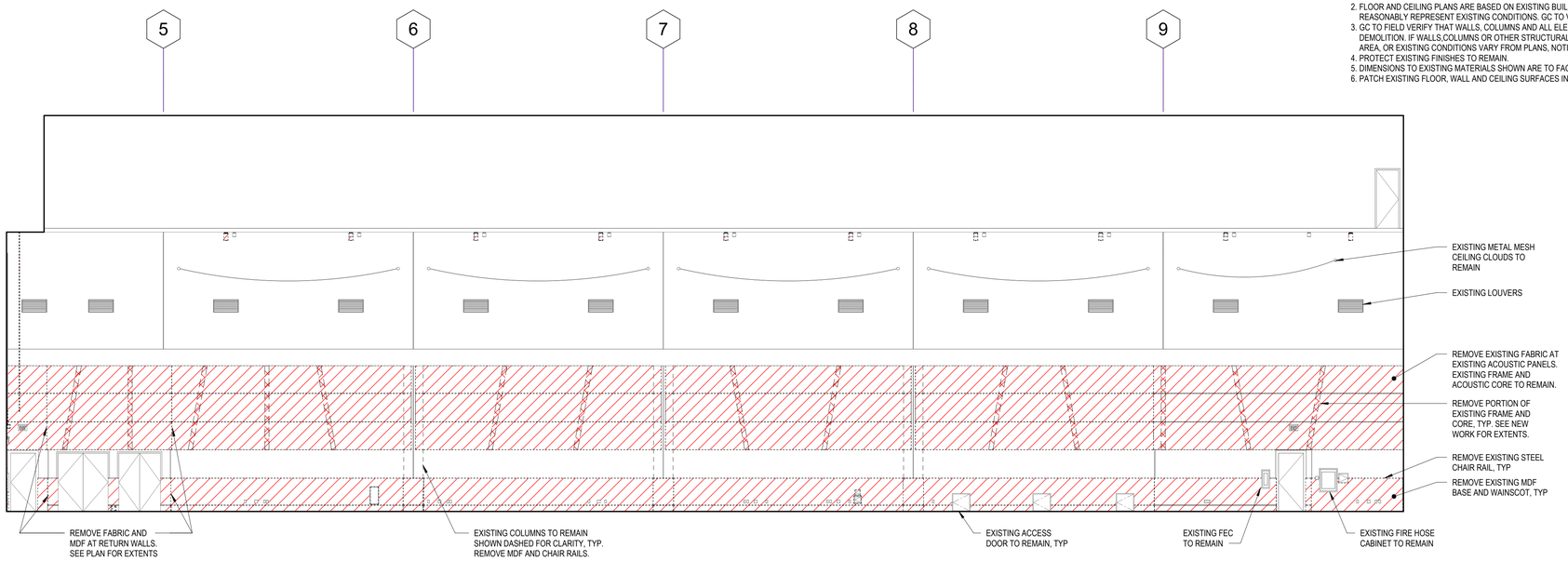
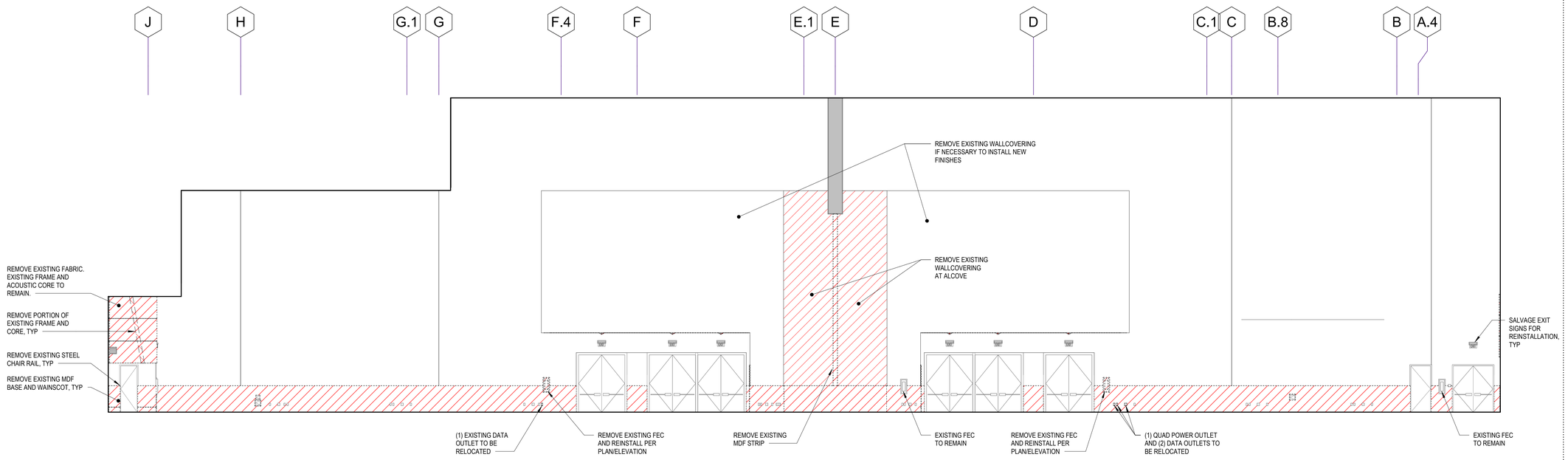
ELEVATION LEGEND

- FIRE EXTINGUISHER CABINET
- FIRE HOSE CABINET
- ACCESS DOOR, SIZE AS NOTED
- ELEC/DATA OUTLETS
- AV JACKS
- FIRE ALARM PULL STATION



1 AD402 DEMO ELEVATION - SOUTH HALL

1/8" = 1'-0"



2 AD402 DEMO ELEVATION - WEST HALL

1/8" = 1'-0"

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Sheet Title

DEMO ELEVATIONS - CENTER HALL

Sheet Number

AD402

Meydenbauer Center: Center Hall Remodel

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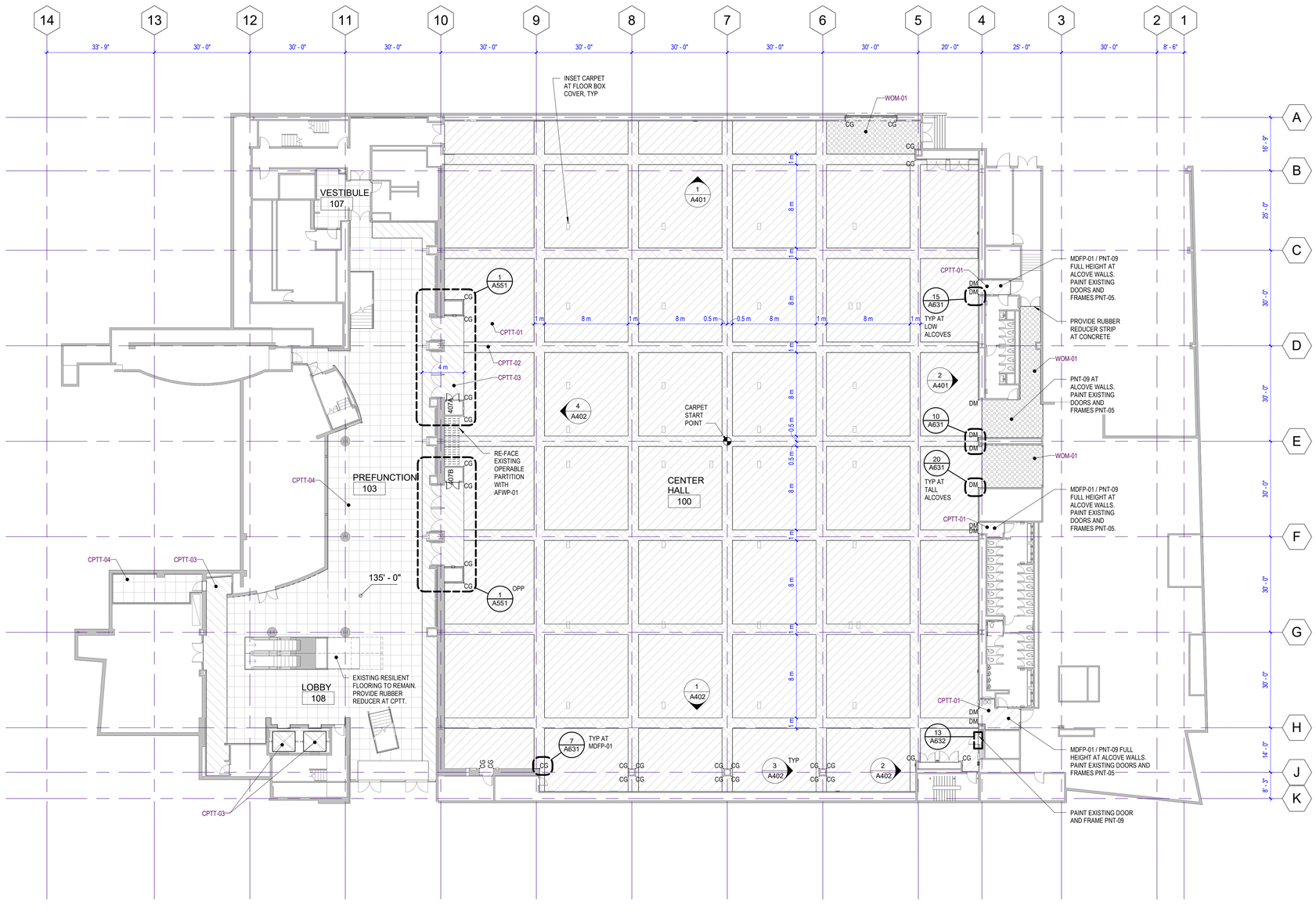
PLAN NOTES

1. PROVIDE STRAPPING AS REQUIRED TO SUPPORT WALL PANELS.
2. ALL FABRIC WRAPPED PANELS TO BE RAILROADED. OPERABLE PARTITION PANEL FABRIC TO RUN AT REGULAR WIDTH.
3. VERTICALLY ALIGN THE TOP OF NEW AND EXISTING OUTLETS, AND ALIGN TOP OF SWITCHES ON THE WALLS.
4. ENSURE ALL SURFACES DESIGNATED TO RECEIVE FINISHES ARE CLEAN, TRUE & FREE OF IRREGULARITIES. DO NOT PROCEED WITH WORK UNTIL UNSATISFACTORY CONDITIONS HAVE BEEN CORRECTED.
5. FOR ALL FLOOR FINISHES, INSTALLER TO PROVIDE SEAMING DIAGRAMS TO ARCHITECT FOR APPROVAL PRIOR TO INSTALLATION. LOCATE TRANSITIONS UNDER DOORS.
6. WHERE THERE IS NOT AN EXISTING THRESHOLD OR FLOORING TRANSITION STRIP AT DOORS WITH NEW CARPET, PROVIDE A RUBBER TRANSITION OR REDUCER.
7. CORNER PROTECTION IS NOTED AS FOLLOWS: CG = CG-01; DM = DECO MTL-02



1 A101 OVERALL PLAN - LEVEL 1
1/16" = 1'-0"

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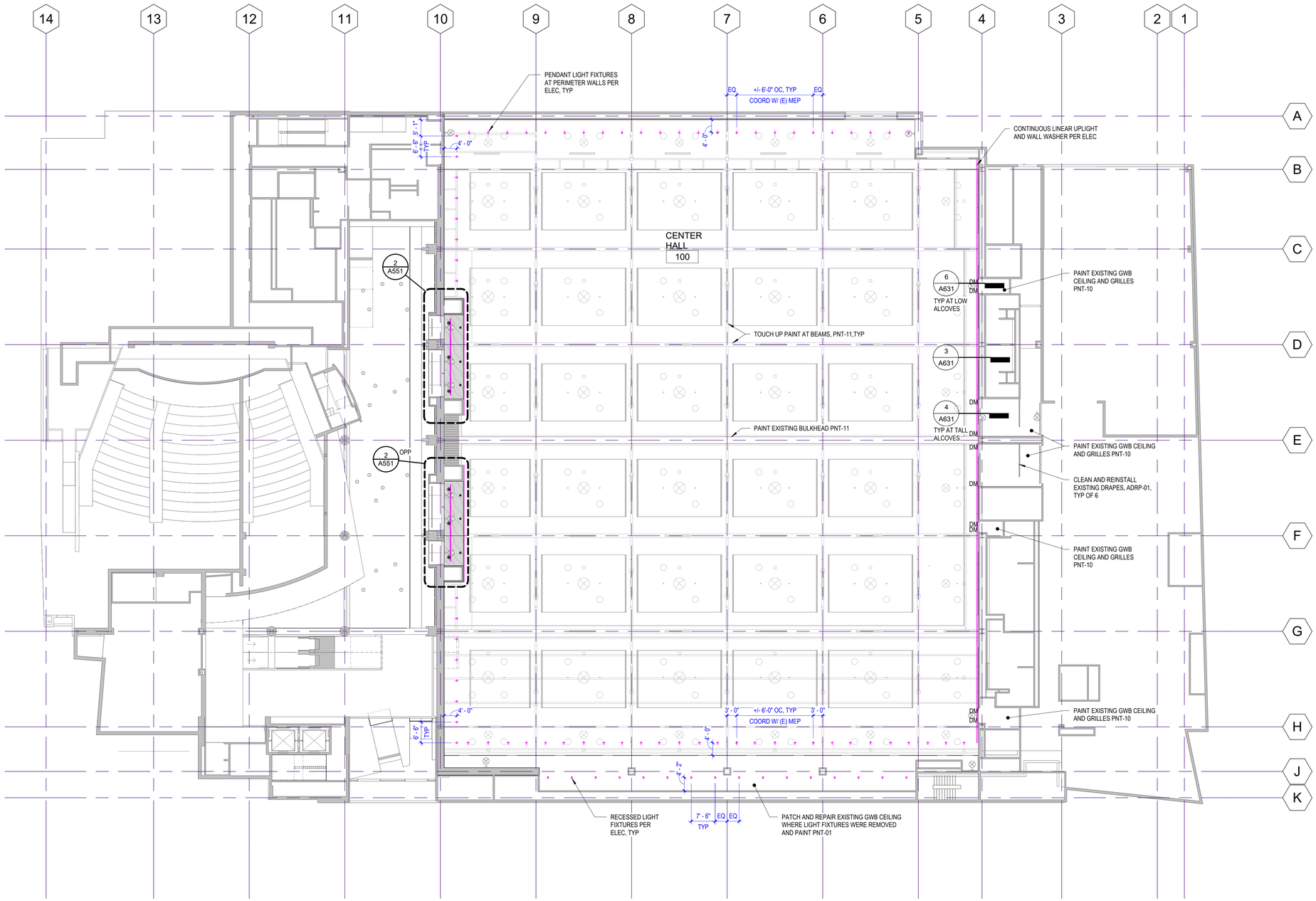
Date	1/5/2026

Sheet Title

FLOOR PLAN - LEVEL 1

Sheet Number

A101



1 A151 OVERALL RCP - LEVEL 1

1/16" = 1'-0"

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No.	Date	By	Description

Drawn	JS
Checked	JS
LMN Proj No	24101-01
Date	1/5/2026

Sheet Title

RCP - LEVEL1

Sheet Number

A151

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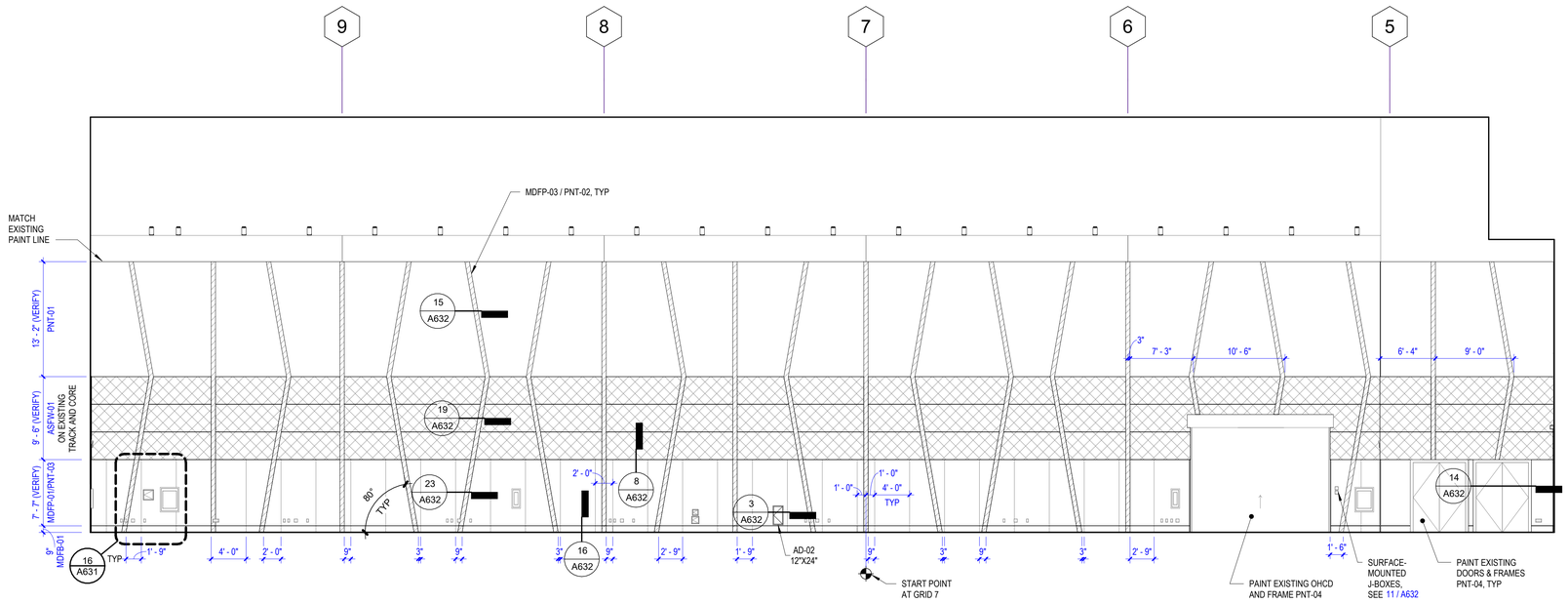
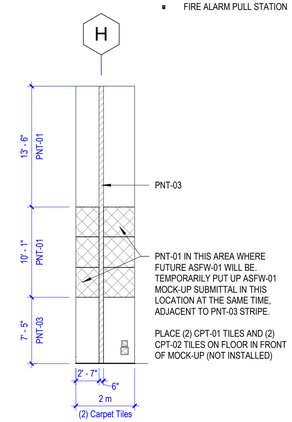


1 A401 NORTH HALL
1/8" = 1'-0"

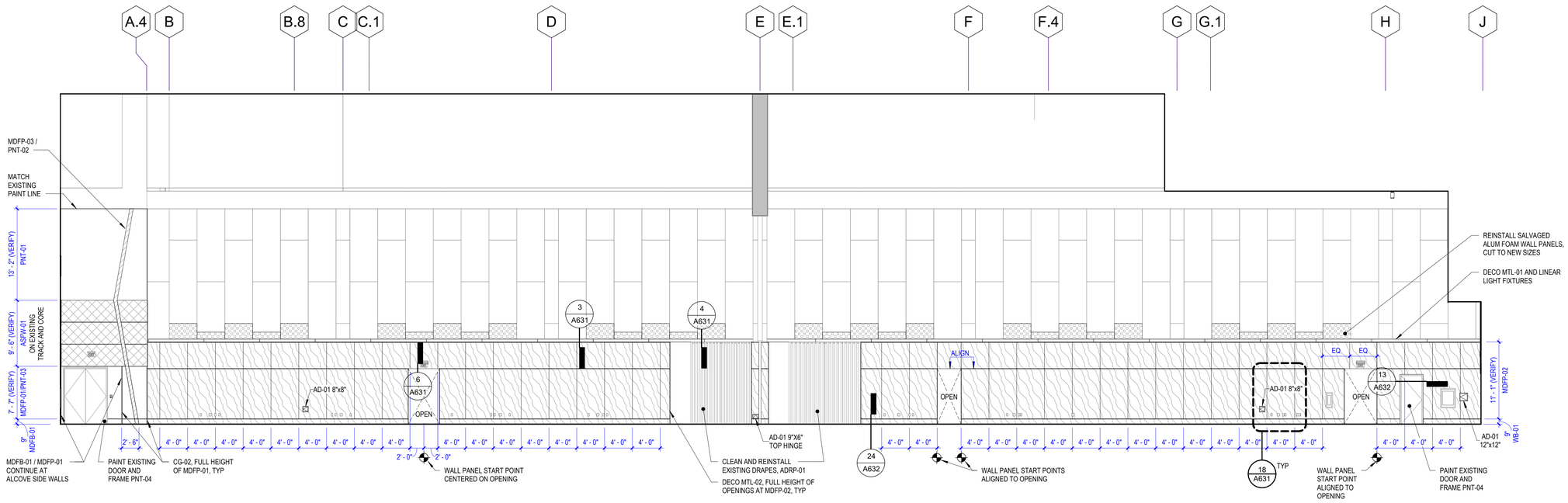
ELEVATION LEGEND

- FIRE EXTINGUISHER CABINET
- FIRE HOSE CABINET
- ACCESS DOOR, SIZE AS NOTED
- ELEC/DATA OUTLETS
- AV JACKS
- FIRE ALARM PULL STATION



CENTER HALL WEST ELEVATION

3 A401 PAINT MOCKUP
1/8" = 1'-0"



2 A401 EAST HALL
1/8" = 1'-0"

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Sheet Title

INTERIOR ELEVATIONS - CENTER HALL

Sheet Number

A401

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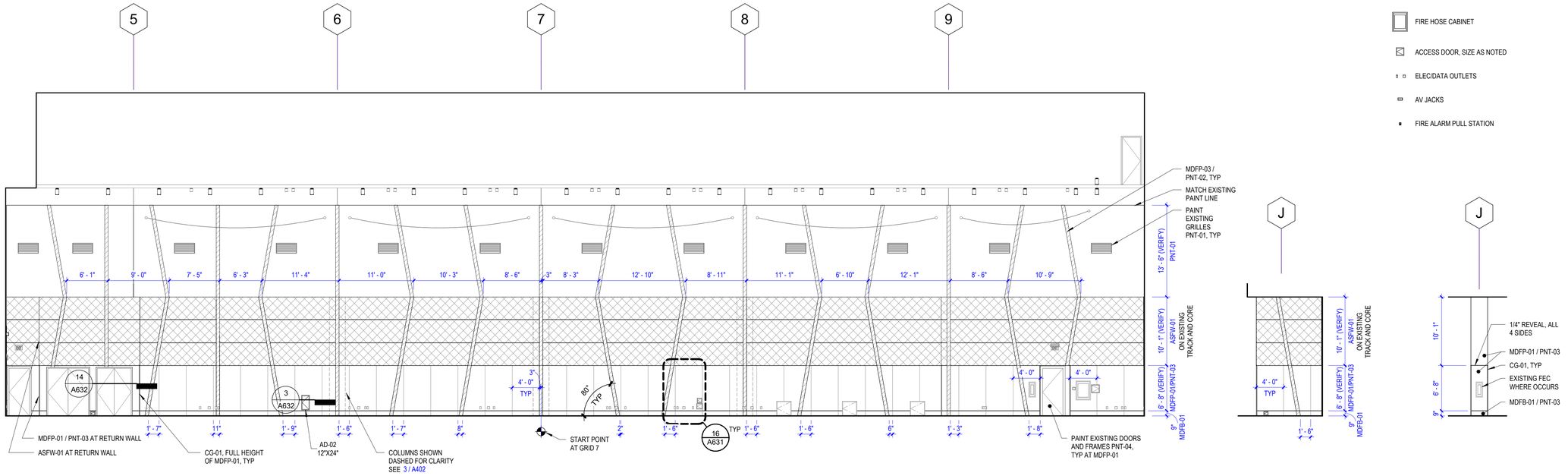
ELEVATION LEGEND

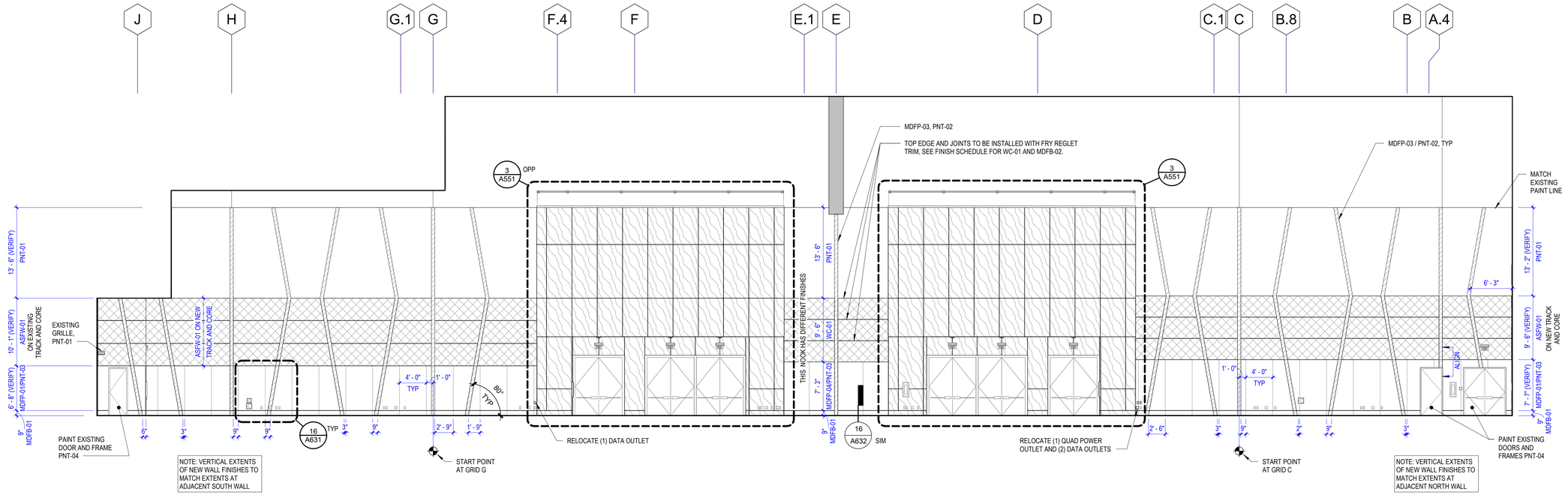
- FIRE EXTINGUISHER CABINET
- FIRE HOSE CABINET
- ACCESS DOOR, SIZE AS NOTED
- ELEC/DATA OUTLETS
- AV JACKS
- FIRE ALARM PULL STATION



1 A402 SOUTH HALL
1/8" = 1'-0"

2 A402 ALCOVE EAST
1/8" = 1'-0"

3 A402 COLUMN, TYP
1/8" = 1'-0"



4 A402 WEST HALL
1/8" = 1'-0"

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INTERIOR ELEVATIONS - CENTER HALL

Sheet Number

A402

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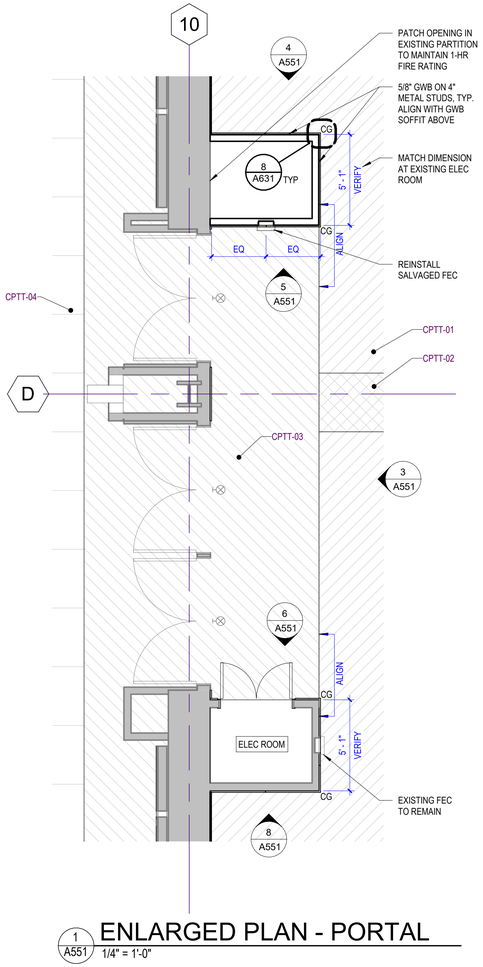
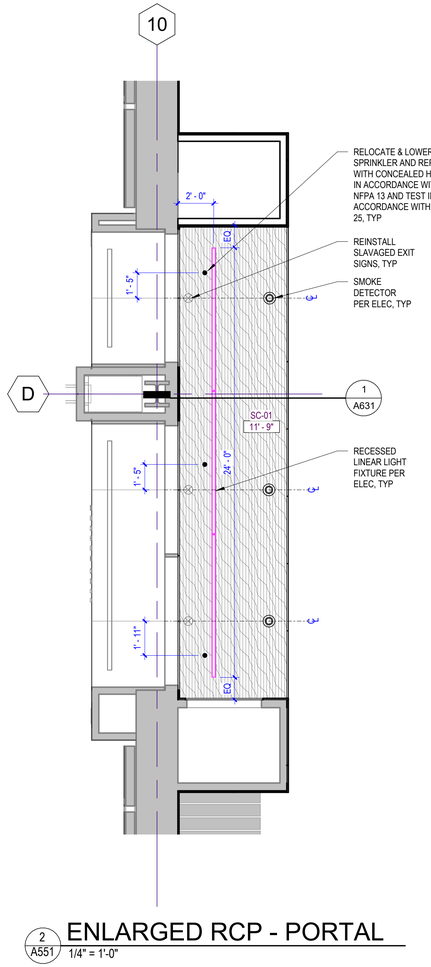


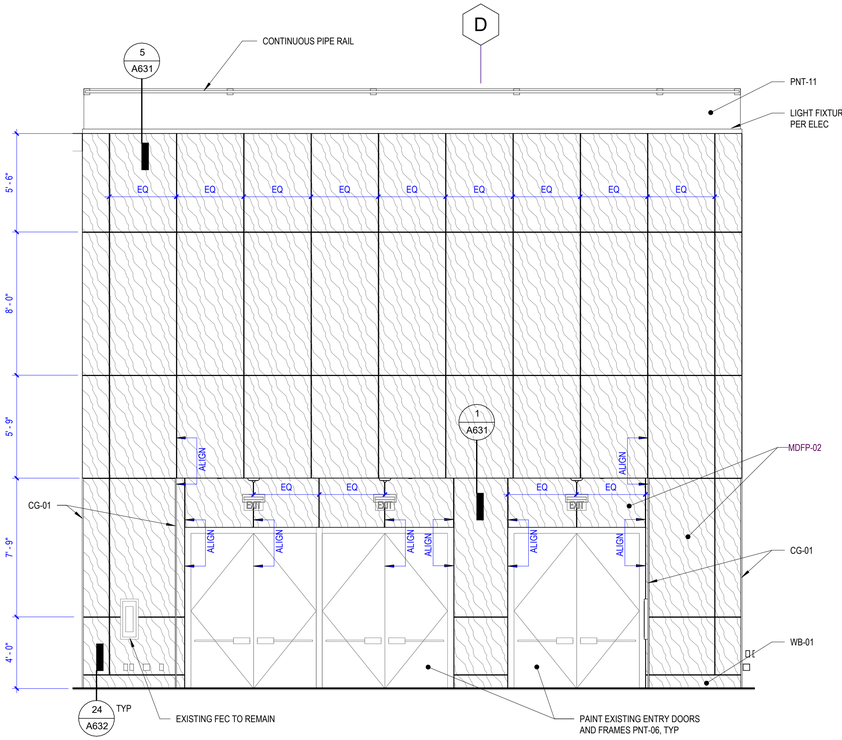
1 A551 ENLARGED PLAN - PORTAL

1/4" = 1'-0"



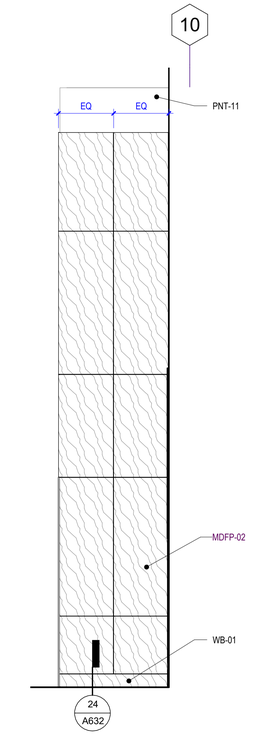
2 A551 ENLARGED RCP - PORTAL

1/4" = 1'-0"



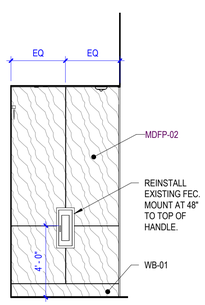
3 A551 PORTAL FRONT

1/4" = 1'-0"



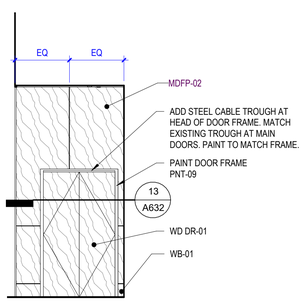
4 A551 PORTAL SIDE

1/4" = 1'-0"



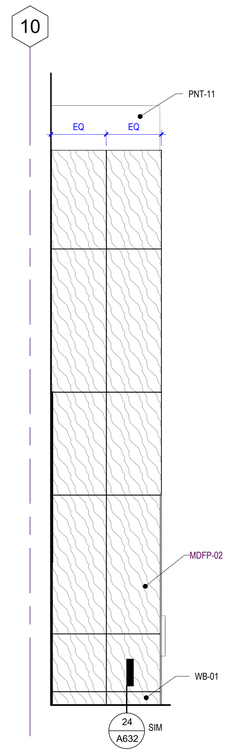
5 A551 PORTAL FEC

1/4" = 1'-0"



6 A551 PORTAL ELEC RM

1/4" = 1'-0"



8 A551 PORTAL SIDE 2

1/4" = 1'-0"

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ENLARGED PLANS AND RCPS

Sheet Number

A551

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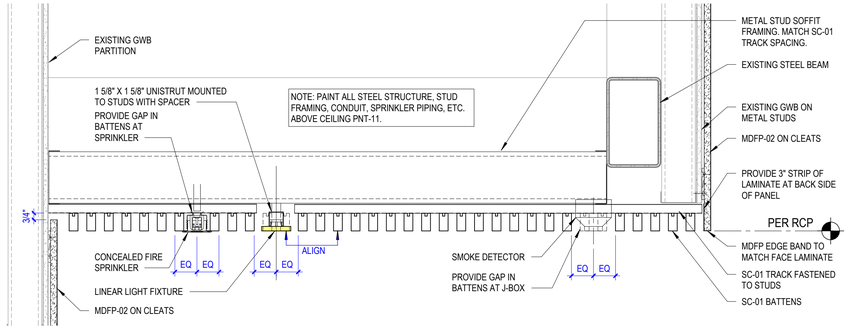
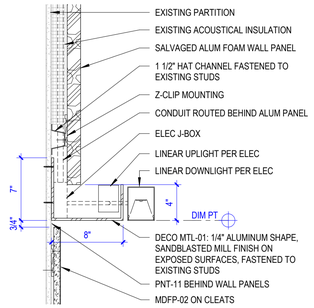


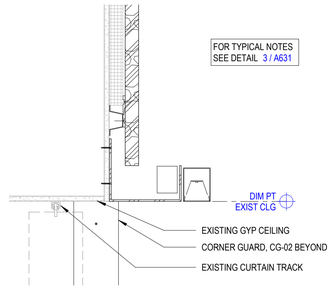
1 A631 ALUMINUM BATTEN CEILING

1 1/2" = 1'-0"



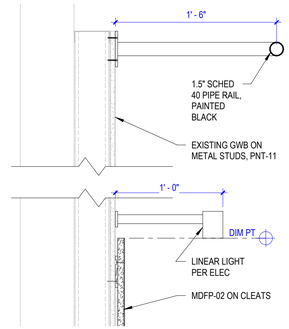
3 A631 LIGHT SHELF, TYP

1 1/2" = 1'-0"



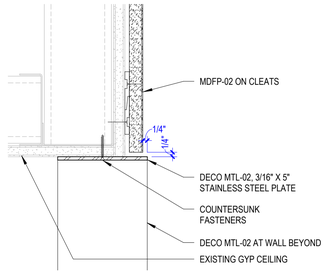
4 A631 LIGHT SHELF AT OPENING

1 1/2" = 1'-0"



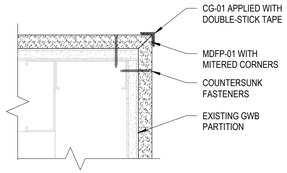
5 A631 PORTAL - TOP OF WALL

1 1/2" = 1'-0"



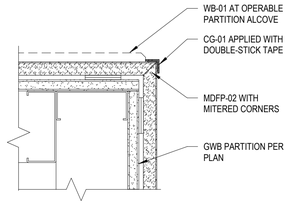
6 A631 TRIM AT ALCOVE CEILING

3" = 1'-0"



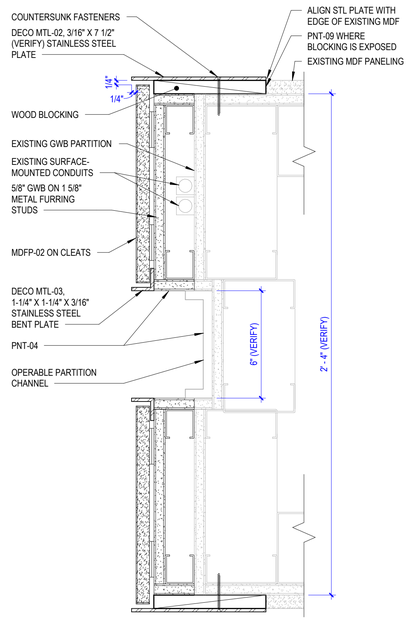
7 A631 CORNER GUARD AT MDFP-01

3" = 1'-0"



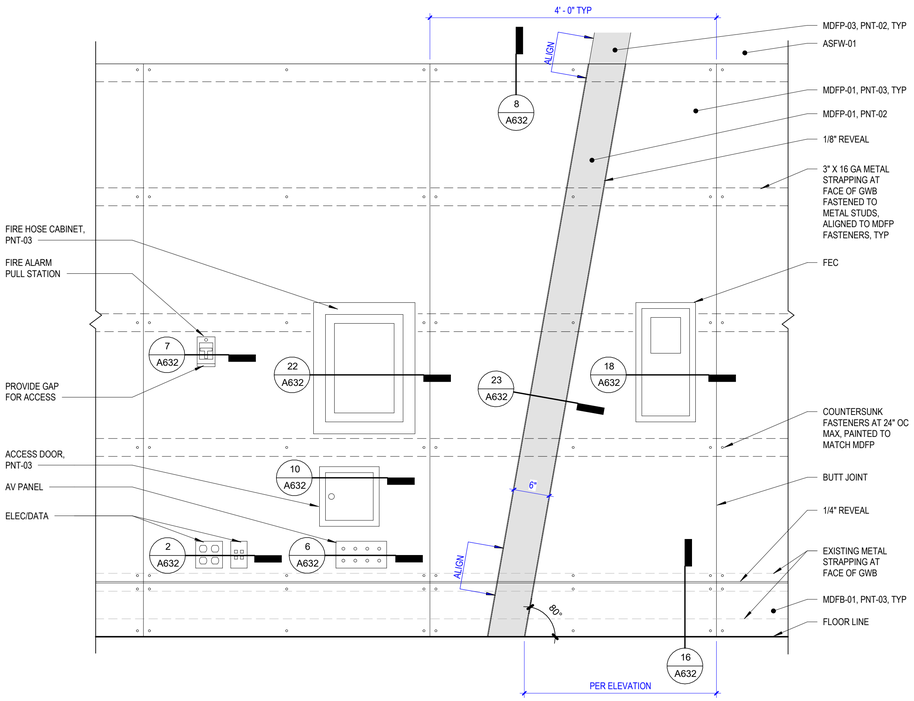
8 A631 CORNER GUARD AT MDFP-02

3" = 1'-0"



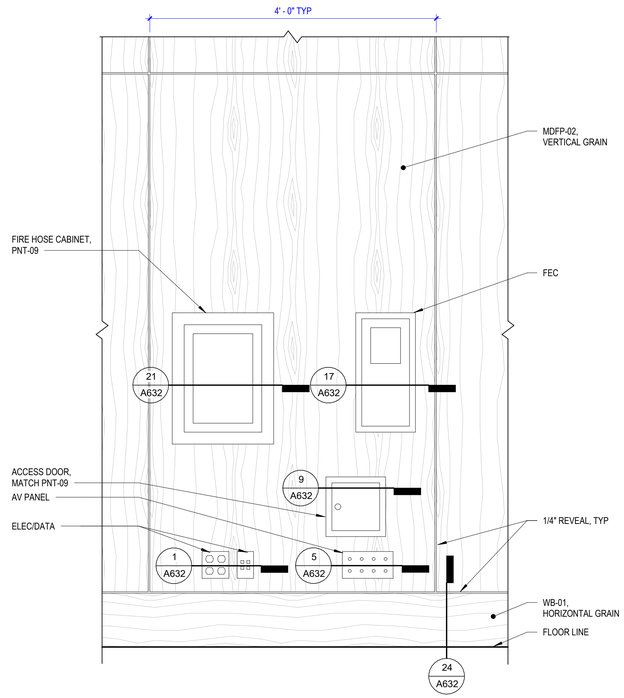
10 A631 FURRING AT OPERABLE PARTITION JAMB

3" = 1'-0"



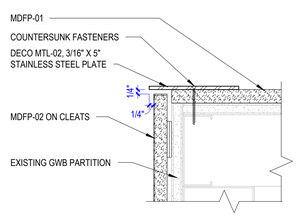
16 A631 TYPICAL MDFP-01 ELEVATION

1" = 1'-0"



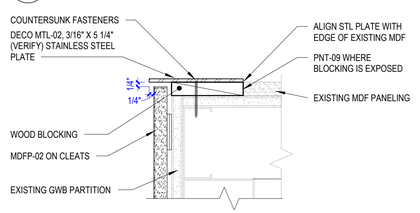
18 A631 TYPICAL MDFP-02 ELEVATION

1" = 1'-0"



15 A631 DECO MTL AT LOW ALCOVE

3" = 1'-0"



20 A631 DECO MTL AT TALL ALCOVE

3" = 1'-0"

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Sheet Title

INTERIOR DETAILS

Sheet Number

A631

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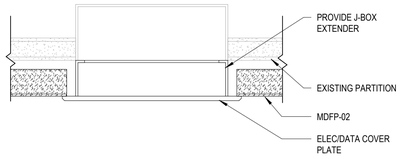
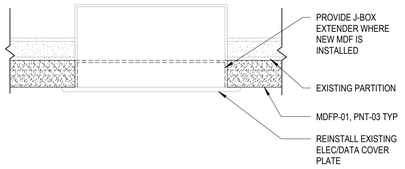


1 A632 MDFP-02 AT ELEC/DATA
6" = 1'-0"



2 A632 MDFP-01 AT ELEC/DATA
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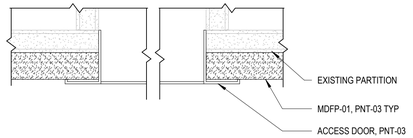

3 A632 MDFP-01 AT CONDUIT RECESS
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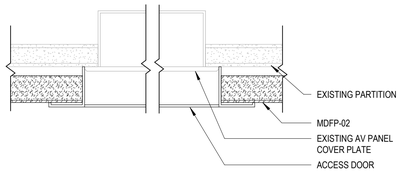
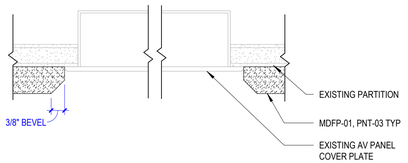
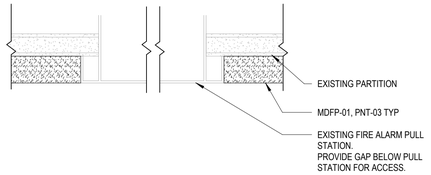


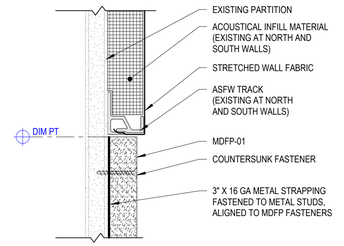
5 A632 MDFP-02 AT AV PANEL
6" = 1'-0"



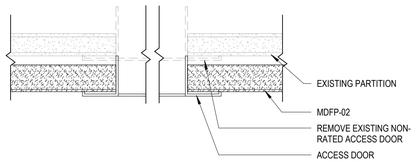
6 A632 MDFP-01 AT AV PANEL
6" = 1'-0"



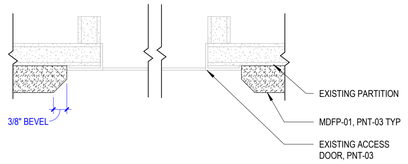
7 A632 MDFP-01 AT PULL STATION
6" = 1'-0"



8 A632 ASFW AT MDFP-01
6" = 1'-0"



9 A632 MDFP-02 AT ACCESS DOOR
6" = 1'-0"



10 A632 MDFP-01 AT ACCESS DOOR
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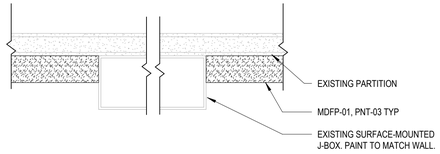
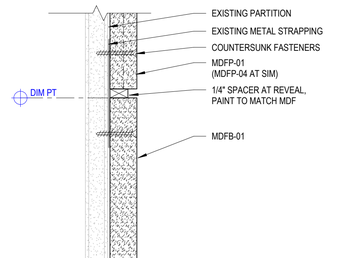
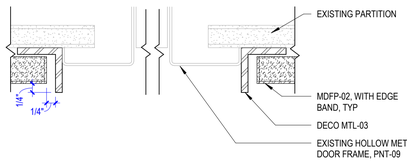


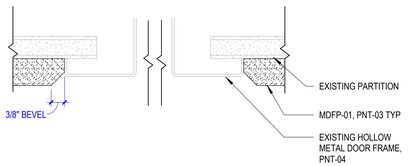
11 A632 MDFP-01 AT SURFACE J-BOX
6" = 1'-0"



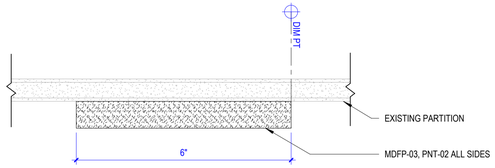
16 A632 MDFB-01 BASE
6" = 1'-0"



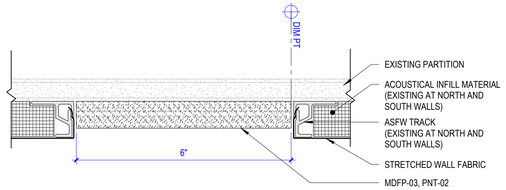
13 A632 MDFP-02 AT HM FRAME
6" = 1'-0"



14 A632 MDFP-01 AT HM FRAME
6" = 1'-0"



15 A632 MDF STRIP AT GWB
6" = 1'-0"



19 A632 MDF STRIP AT ASFW
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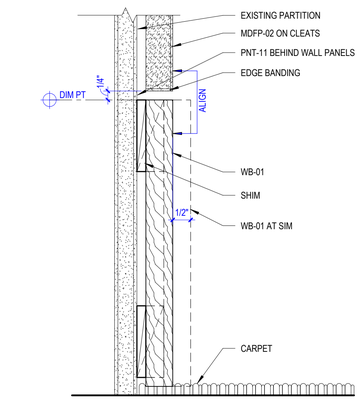

24 A632 WB-01 BASE
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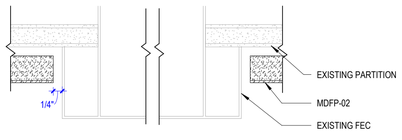

17 A632 MDFP-02 AT FEC
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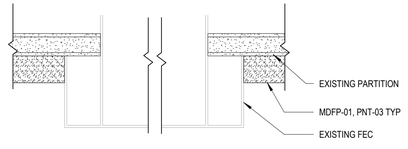

18 A632 MDFP-01 AT FEC
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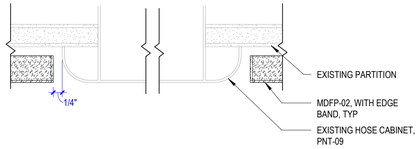
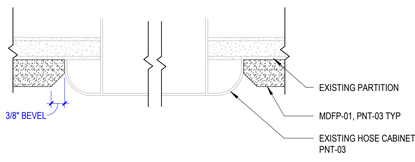
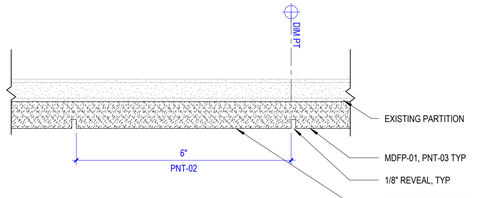


21 A632 MDFP-02 AT HOSE CABINET
6" = 1'-0"



22 A632 MDFP-01 AT HOSE CABINET
6" = 1'-0"



23 A632 MDFP STRIP
6" = 1'-0"

LMN Architecture Urban Design Interiors

801 Second Avenue, Suite 501
Seattle, Washington 98104
T 206 682 3460
F 206 343 9388
www.lmnarchitects.com

Meydenbauer Center: Center Hall Remodel

11100 NE 6th Street, Bellevue, Washington 98004

Submittal

CONSTRUCTION DOCUMENTS

Revisions

No.	Date	By	Description

Drawn	JS
Checked	JS
LMN Proj No	24101-01
Date	1/5/2026

Sheet Title

INTERIOR DETAILS

Sheet Number

A632

Printed: 12/19/2025 2:47:53 PM

SYMBOLS

WORK DEFINITION

	NEW WORK (N)
	EXISTING (E)
	REMOVE EXISTING (D)
▨	REMOVE EXISTING EQUIPMENT (D)
	FUTURE
	TEMPORARY, AS NOTED
(R)	RELOCATE (R)
###	KEY NOTE
###	EQUIPMENT IDENTIFICATION (SIZE MAY VARY)
	CONNECTION TO EXISTING
◐	DISCONNECT (CUT AND CAP)

GENERAL

*SIM=SIMILAR, INDICATING THAT THE REFERENCED DETAIL IS SIMILAR TO ANOTHER ONE BUT NOT EXACTLY THE SAME, MEANING IT MIGHT HAVE SLIGHT VARIATIONS THAT WARRANT A SEPARATE CALLOUT BUT ARE CLOSE ENOUGH TO BE REFERENCED WITH THIS LABEL.

DETAIL NUMBER # SIM Sht# SHEET NUMBER	DETAIL CALLOUT
# Sht#	EXTERIOR ELEVATION CALLOUT
#REF Sht# #REF #REF Sht# #REF #REF	INTERIOR ELEVATION CALLOUT
SIM # Sht# SIM # Sht#	BUILDINGS SECTION CALLOUT
SIM # Sht#1 Sht#2 SIM # Sht#1 Sht#2	BUILDINGS SECTION CALLOUT WITH BACK REFERENCE
SIM # Sht#	WALL SECTION CALLOUT
NAME ELEVATION	LEVEL CALLOUT
TRUE NORTH PROJECT NORTH	NORTH ARROW
1	DRAWING REVISION
	MATCH LINE

RACEWAYS

	RACEWAY CONCEALED IN CEILING OR WALL. EXPOSED RACEWAY IS ALLOWED ONLY WHERE NOTED.
	RACEWAY BELOW SLAB OR UNDERGROUND
	RACEWAY UP
	RACEWAY DOWN
	RACEWAY CONTINUATION
	RACEWAY STUB-OUT WITH BUSHING
	SURFACE RACEWAY (HORIZONTAL/VERTICAL)
J	JUNCTION BOX, CEILING OR ABOVE CEILING MOUNTED
J	JUNCTION BOX, WALL MOUNTED
J	JUNCTION BOX, IN-GROUND
PB	PULL BOX

ELECTRICAL EQUIPMENT

	208V OR 240V POWER PANELBOARD
	208V OR 240V POWER PANELBOARD (RECESSED)
	480V OR 600V POWER PANELBOARD
	480V OR 600V POWER PANELBOARD (RECESSED)
	EQUIPMENT CABINET OR PANEL
	EQUIPMENT CABINET OR PANEL (RECESSED)
	EQUIPMENT CONNECTION, FILL INDICATES EMERGENCY CIRCUIT
	GROUND BAR
	MOTOR CONNECTION, 1Ø
	MOTOR CONNECTION, 3Ø
	BUS DUCT
ATS	AUTOMATIC TRANSFER SWITCH
B	BUS DUCT PLUG
SPD	SURGE PROTECTIVE DEVICE
T	TRANSFORMER, NOT TO SCALE
T	TRANSFORMER, DRAWN TO SCALE

TELECOM OUTLETS

▼	OUTLET

SYMBOLS

LIGHTING CONTROLS

$	SINGLE POLE SWITCH
$ #BRL	WIRELESS DIMMING CONTROL
	RAISE / LOWER
	# OF BUTTONS / SCENES
$	INDICATES BATTERY POWER
$ a	LOWER-CASE LETTER(S) NEAR SWITCH DENOTE SWITCH LEG(S)
$ 2	DOUBLE POLE SWITCH
$ 3	THREE-WAY SWITCH
$ 4	FOUR-WAY SWITCH
$ D	DIMMER SWITCH
$ K	KEY OPERATED SWITCH
$ LV	LOW VOLTAGE SWITCH
$ O	OCCUPANCY SENSOR SWITCH
$ P	SWITCH WITH PILOT LIGHT
$ PC	PHOTOCELL SWITCH
$ T	TIMER SWITCH • COMBINATIONS OF THE ABOVE DESIGNATIONS MAY BE USED
CS #	LOW VOLTAGE CONTROL STATION, # INDICATES STATION IDENTIFICATION
DSC	DIMMING SYSTEM CONTROL PANEL
J ELCU	EMERGENCY LIGHTING CONTROL UNIT
LCP	LIGHTING CONTROL PANEL
OP	COMBINATION OCCUPANCY/PHOTO SENSOR SWITCH, CEILING MOUNTED
OS	OCCUPANCY SENSOR, CEILING MOUNTED
OS	OCCUPANCY SENSOR, WALL MOUNTED
PPS - - - PPS	PARTITION POSITION SENSOR
PS	PHOTO SENSOR CONTROL, CEILING MOUNTED
PS	PHOTO SENSOR CONTROL, WALL MOUNTED
R	RELAY
ER	SWITCHING / DIMMING MODULE, WIRELESS CONTROL, FOR EMERGENCY CIRCUITS
HB	WIRELESS LIGHTING CONTROL HUB, CEILING MOUNTED
T	LOW VOLTAGE TRANSFORMER

RECEPTACLES

CIRCUITS EMERGENCY	CIRCUITS NORMAL	
		SIMPLEX RECEPTACLE, 120V
		SIMPLEX RECEPTACLE, ABOVE COUNTER, 120V
		SIMPLEX RECEPTACLE, 120V, CEILING MOUNTED
		DUPLEX RECEPTACLE, 120V
		DUPLEX RECEPTACLE, ABOVE COUNTER, 120V
		DUPLEX RECEPTACLE, 120V, CEILING MOUNTED
		DOUBLE DUPLEX RECEPTACLE, 120V
		DOUBLE DUPLEX RECEPTACLE, ABOVE COUNTER, 120V
		DOUBLE DUPLEX RECEPTACLE, 120V, CEILING MOUNTED
		SPLIT WIRED RECEPTACLE, 120V, TOP CONTROLLED, BOTTOM CONSTANTLY ENERGIZED
		SPLIT WIRE RECEPTACLE, ABOVE COUNTER, 120V, TOP CONTROLLED, BOTTOM CONSTANTLY ENERGIZED
#	#	RECEPTACLE, NEMA #
#	#	RECEPTACLE, NEMA #, CEILING MOUNTED
#	#	COMBINATION RECEPTACLE, NEMA # OR TYPE (USB, ETC), AND 120V
		FURNITURE SYSTEMS RECEPTACLE, 120V
N/A		INDICATES FULLY CONTROLLED
N/A		INDICATES 15A
N/A		INDICATES TWIST LOCK
N/A		MULTI-SERVICE ASSEMBLY (RECEPTACLES AS INDICATED)
N/A		MULTI-SERVICE CEILING BOX (RECEPTACLES AS INDICATED)
N/A		MULTI-SERVICE FLOOR BOX (RECEPTACLES AS INDICATED)
N/A		MULTI-SERVICE FURNITURE BOX (RECEPTACLES AS INDICATED)
N/A		MULTI-SERVICE POKE THRU (RECEPTACLES AS INDICATED)
N/A		MULTI-SERVICE POWER POLE (RECEPTACLES AS INDICATED)
N/A		MULTI-SERVICE WALL BOX (RECEPTACLES AS INDICATED)
N/A		PLUG STRIP (HORIZONTAL/VERTICAL)
N/A		CLOCK RECEPTACLE, 120V
		CORD DROP, 120V
		CEILING CORD DROP, 120V

RECEPTACLE TYPES

A	ARC FAULT CIRCUIT INTERRUPTER
AT	ARC FAULT CIRCUIT INTERRUPTER AND TAMPER RESISTANT
D	DEDICATED CIRCUIT
G	GROUND FAULT CIRCUIT INTERRUPTER
GT	GROUND FAULT CIRCUIT INTERRUPTER AND TAMPER RESISTANT
IG	ISOLATED GROUND
S	SURGE PROTECTOR
T	TAMPER RESISTANT
U	INTEGRAL USB PORT(S)
WP	WEATHER RESISTANT COVER
WPG	WEATHER RESISTANT COVER WITH GFCI

SYMBOLS

LUMINAIRES

CIRCUITS EMERGENCY	CIRCUITS NORMAL	
N/A	L01	LUMINAIRE IDENTIFICATION, SEE LUMINAIRES SCHEDULE
N/A	a	LOWER-CASE LETTER(S) NEAR LUMINAIRE DENOTE SWITCH LEG(S)
		RECESSED RECTANGULAR LUMINAIRE, DRAWN TO SCALE
		SURFACE MOUNTED RECTANGULAR LUMINAIRE, DRAWN TO SCALE
		RECESSED VOLUMETRIC LUMINAIRE, DRAWN TO SCALE
		STRIP LUMINAIRE, LENGTH TO SCALE
		WALL MOUNTED RECTANGULAR LUMINAIRE, LENGTH TO SCALE (NUMBER OF MOUNTING POINTS WILL VARY WITH THE LUMINAIRE LENGTH AND ARE NOT INDICATED.)
		RECESSED DOWNLIGHT LUMINAIRE
		SURFACE MOUNTED CEILING LUMINAIRE
		PENDANT MOUNTED LUMINAIRE
		LINEAR PENDANT MOUNTED LUMINAIRE, LENGTH TO SCALE (NUMBER OF MOUNTING POINTS WILL VARY WITH THE LUMINAIRE LENGTH AND ARE NOT INDICATED.)
		WALL MOUNTED LUMINAIRE
		WALL MOUNTED VERTICALLY ORIENTED LUMINAIRE
		WALL MOUNTED RECESSED LINEAR LUMINAIRE, LENGTH TO SCALE
	N/A	EXIT SIGN, FILLED SIDES INDICATE ILLUMINATED ANNOTATION, ARROWS INDICATE DIRECTIONAL GRAPHICS
	N/A	WALL MOUNTED EXIT SIGN, FILLED SIDES INDICATE ILLUMINATED ANNOTATION, ARROWS INDICATE DIRECTIONAL GRAPHICS
	N/A	EXIT SIGN WITH EMERGENCY BATTERY PACK FIXTURE
	N/A	WALL MOUNTED EXIT SIGN WITH EMERGENCY BATTERY PACK FIXTURE
	N/A	EMERGENCY BATTERY PACK FIXTURE, NUMBER OF LAMPS NOT INDICATED
	N/A	WALL MOUNTED EMERGENCY BATTERY PACK FIXTURE, NUMBER OF LAMPS NOT INDICATED
	N/A	EMERGENCY FIXTURE WITH REMOTE BATTERY PACK, NUMBER OF LAMPS NOT INDICATED
	N/A	WALL MOUNTED EMERGENCY FIXTURE WITH REMOTE BATTERY PACK, NUMBER OF LAMPS NOT INDICATED
		RECESSED LINEAR WALL WASH LUMINAIRE, LENGTH TO SCALE
		LINEAR PENDANT MOUNTED WALL WASH LUMINAIRE, LENGTH TO SCALE (NUMBER OF MOUNTING POINTS WILL VARY WITH THE LUMINAIRE LENGTH AND ARE NOT INDICATED.)
		RECESSED WALL WASH LUMINAIRE
		SURFACE MOUNTED WALL WASH LUMINAIRE
		PENDANT MOUNTED WALL WASH LUMINAIRE
		RECESSED ACCENT LUMINAIRE
		SURFACE MOUNTED ACCENT LUMINAIRE
		PENDANT MOUNTED ACCENT LUMINAIRE
		MONOPOINT LUMINAIRE
N/A		TRACK LIGHTING
N/A		CONTINUOUS SOURCE LUMINAIRE, PATH AS INDICATED
		MULTI-LAMP ACCENT LUMINAIRE, NUMBER OF LAMPS NOT INDICATED
		WALL MOUNTED MULTI-LAMP ACCENT LUMINAIRE, NUMBER OF LAMPS NOT INDICATED
		OVERCOUNTER TASK LUMINAIRE
		UNDERCABINET TASK LUMINAIRE
		FIBER OPTIC REMOTE SOURCE
		STEP LUMINAIRE
		ILLUMINATED SIGN
		WALL MOUNTED ILLUMINATED SIGN
		NIGHT LIGHT
		WALL MOUNTED STROBE LIGHT

POWER

#	SHORT CIRCUIT CURRENT RATING, # INDICATES RATING
	BUS DUCT
	BUS
	FEEDER

PANEL, SINGLE SECTION	PANEL, DOUBLE SECTION, MAIN LUGS	PANEL, DOUBLE SECTION, FEED THRU LUGS
NAME LOCATION ### A MCB ### V # Ø, # W ## CCT	NAME LOCATION ### A MCB ### V # Ø, 4 W ## CCT NAME	NAME LOCATION ### A MCB ### V # Ø, 4 W ## CCT NAME LOCATION ### A MCB ### V # Ø, 4 W ## CCT

SECONDARY PRIMARY A LOAD	TRANSFER SWITCH A: AUTOMATIC, M:MANUAL
	CIRCUIT BREAKER, LOW VOLTAGE, FIXED
	CIRCUIT BREAKER, LOW VOLTAGE, WITH CURRENT LIMITING FUSE
●	CONNECTION, CONNECTED
	CONNECTION, FEED FROM/TO
	CURRENT TRANSFORMER
	FUSE
	GROUND
	TRANSFORMER
△	TRANSFORMER CONFIGURATION, DELTA
G	GENERATOR
M	METER
SPACE	SPACE, FIXED BREAKER
SPD	SURGE PROTECTION DEVICE

ABBREVIATIONS

#/C	MULTI-CONDUCTOR, # INDICTATES QUANTITY
(D)	DEMOLISH
(E)	EXISTING
(N)	NEW
(R)	EXISTING TO BE RELOCATED
1/C	SINGLE CONDUCTOR
A	AMPS
A/C	AIR CONDITIONING UNIT
AC	ALTERNATING CURRENT
ACH	ABOVE COUNTER HEIGHT
ACT	ACOUSTICAL CEILING TILE
ADA	AMERICANS WITH DISABILITIES ACT
ADJ	ADJUSTABLE
AF	AMP FRAME, AMP FUSE
AFC	ABOVE FINISHED CEILING
AFCI	ARC FAULT CIRCUIT INTERRUPTER
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
AHJ	AUTHORITY HAVING JURISDICTION
AHU	AIR HANDLING UNIT
AIC	AMPERE INTERRUPTING CAPACITY
AL	ALUMINUM
ALD	ASSISTED LISTENING DEVICE
ALT	ALTERNATE
ARCH	ARCHITECTURAL
AS	AMP SWITCH
AT	AMP TRIP
ATS	AUTOMATIC TRANSFER SWITCH
AUTO	AUTOMATIC
AV	AUDIO VISUAL
AVG	AVERAGE
AWG	AMERICAN WIRE GAUGE
BC	BONDING CONDUCTOR
BCU	BARE COPPER
BFC	BELOW FINISHED CEILING
BFG	BELOW FINISHED GRADE
BKR	BREAKER
BLDG	BUILDING
BOF	BOTTOM OF FIXTURE
BOH	BACK OF HOUSE
BTM	BOTTOM
C	CONDUIT
C/W	COMPLETE WITH
CAP	CAPACITY
CATV	COMMUNITY ANTENNA TELEVISION
CB	CIRCUIT BREAKER
CCTV	CLOSED CIRCUIT TELEVISION
CEC	CANADIAN ELECTRIC CODE
CFOI	CONTRACTOR FURNISHED, OWNER INSTALLED
CIRC	CIRCULATING
CKT	CIRCUIT
CL	CENTERLINE
CLG	CEILING
CM	CEILING MOUNTED
CMU	CONCRETE MASONRY UNIT
CO	CONDUIT ONLY
COMM	COMMUNICATIONS
CONC	CONCRETE
CONN	CONNECTION
CONST	CONSTRUCTION
CONT	CONTINUOUS
CONTR	CONTRACTOR
CPT	CONTROL POWER TRANSFORMER
CPU	CENTRAL PROCESSING UNIT
CR	CRITICAL BRANCH
CT	CURRENT TRANSFORMERS
CTR	CENTER
CU	COPPER
CUH	CABINET UNIT HEATER
D	DEDICATED
DALI	DIGITAL ADDRESSABLE LIGHTING INTERFACE
DC	DIRECT CURRENT
DET	DETAIL
DIA	DIAMETER
DIM	DIMENSION
DISC	DISCONNECT
DIV	DIVISION
DL	DAMP LOCATION
DMX	DIGITAL MULTIPLEX
DMX-RDM	DIGITAL MULTIPLEX REMOTE DEVICE MANAGEMENT
DN	DOWN
DP	DISTRIBUTION PANEL
DPDT	DOUBLE POLE, DOUBLE THROW
DPR	DAMPER
DPST	DOUBLE POLE, SINGLE THROW
DWG	DRAWING
DWH	DOMESTIC WATER HEATER
EA	EACH
EC	ELECTRICAL CONTRACTOR
EF	EXHAUST FAN
ELEC	ELECTRICAL
ELEV	ELEVATOR
EM	EMERGENCY
EM GEN	EMERGENCY GENERATOR
EMT	ELECTRICAL METALLIC TUBING
ENCL	ENCLOSURE
EP	ELECTRIC-PNEUMATIC
EPO	EMERGENCY POWER OFF
EQ	EQUIPMENT BRANCH
EQUIP	EQUIPMENT

ABBREVIATIONS

ETD	EMERGENCY TRANSFER DEVICE
EWC	ELECTRIC WATER COOLER
EXH	EXHAUST
EXP	EXPLOSION PROOF
EXTER	EXTERIOR
F&I	FURNISHED AND INSTALLED
FA	FIRE ALARM
FAA	FIRE ALARM ANNUNCIATOR
FACP	FIRE ALARM CONTROL PANEL
FB	FLOOR BOX
FCU	FAN COIL UNIT
FF	FUSE FRAME
FLR	FLOOR
FLUOR	FLUORESCENT
FO	FIBER (FIBRE) OPTIC
FOH	FRONT OF HOUSE
FP	FIRE PROTECTION
FPC	FORWARD PHASE CONTROL
FS	FUSIBLE SWITCH
FSCS	FIRE FIGHTER SMOKE CONTROL STATION
FVNR	FULL VOLTAGE NON REVERSING
FVR	FULL VOLTAGE REVERSING
G, GND	GROUND
G/Y	GREEN YELLOW
GA	GAUGE
GAL	GALLONS
GC	GENERAL CONTRACTOR
GEN	GENERATOR
GFCI	GROUND FAULT (CIRCUIT) INTERRUPTER
GFI	GROUND FAULT INDICATOR
H	HOT CONDUCTOR
HC	HORIZONTAL CROSS CONNECT
HD	HAND DRYER
HFF	HANDS FREE FIXTURE
HH	HANDHOLE
HID	HIGH INTENSITY DISCHARGE
HK	HOUSE KEEPING PAD
HM	HORIZONTALLY MOUNTED
HOA	HAND-OFF-AUTO
HOR	HORIZONTAL
HP	HORSEPOWER
HT	HEIGHT
HTG	HEATING
HV	HIGH VOLTAGE
HVCB	HIGH VOLTAGE CIRCUIT BREAKER
HW	HOT WATER
HZ	HERTZ
IC	INTERMEDIATE CROSS CONNECT
ID	INSIDE DIAMETER
IDF	INTERMEDIATE DISTRIBUTION FRAME
IG	ISOLATED GROUND
IMC	INTERMEDIATE METAL CONDUIT
INST	INSTANTANEOUS
IP	INTERNET PROTOCOL
JB	JUNCTION BOX
K	KIRK KEY INTERLOCK
KAIC	KILO-AMPS INTERRUPTING CAPACITY
KV	KILOVOLT
KVA	KILOVOLT-AMPERES
KW	KILOWATT
LED	LIGHT EMITTING DIODE
LR	LEGALLY REQUIRED
LS	LIFE SAFETY BRANCH
LSIG	LONG TIME, SHORT TIME, INSTANTANEOUS, GROUND FAULT
LTG	LIGHTING
LV	LOW VOLTAGE
MAU	MAKE UP AIR UNIT
MAX	MAXIMUM
MC	METAL CLAD CABLE
MCA	MINIMUM CIRCUIT AMPS
MCB	MAIN CIRCUIT BREAKER
MCC	MOTOR CONTROL CENTER
MCCB	MOLDED CASE CIRCUIT BREAKER
MCP	MOTOR CIRCUIT PROTECTOR
MCT	MAIN CROSS CONNECT
MDF	MAIN DISTRIBUTION FRAME
MDP	MAIN DISTRIBUTION PANEL
MECH	MECHANICAL
MET	MAIN EARTHING TERMINAL
MFR	MANUFACTURER
MH	MAINTENANCE HOLE
MIN	MINIMUM
MISC	MISCELLANEOUS
MLO	MAIN LUG ONLY
MM	MULTIMODE FIBER (FIBRE) OPTIC STRAND
MSB	MAIN SWITCHBOARD
MTD	MOUNTED
MTG	MOUNTING
MTS	MAIN TERMINAL SPACE
MV	MEDIUM VOLTAGE
MVCB	MEDIUM VOLTAGE CIRCUIT BREAKER
MW	MICROWAVE OVEN
N	NEUTRAL
NAC	NOTIFICATION APPLIANCE CIRCUIT
NC	NORMALLY CLOSED
NEC	NATIONAL ELECTRIC CODE
NEMA	NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION
NIC	NOT IN CONTRACT
NL	NIGHT LIGHT

ABBREVIATIONS

NO	NORMALLY OPEN
NTS	NOT TO SCALE
OC	ON CENTER
OD	OUTSIDE DIAMETER
OFCI	OWNER FURNISHED, CONTRACTOR INSTALLED
OFE	OWNER FURNISHED EQUIPMENT
OH	OVERHEAD
OL	OVERLOAD
OS	OCCUPANCY SENSOR, OPTIONAL STANDBY
OSP	OUTSIDE PLANT
P	POLE
PA	PUBLIC ADDRESS
PB	PULL BOX
PD	PUNCHDOWN
PF	POWER FACTOR
PH, Ø	PHASE
PMH	PRIMARY MAINTENANCE HOLE
PNL	PANEL
POE	POINT OF ENTRANCE
POS	POINT OF SERVICE
PR	PAIR
PT	POTENTIAL TRANSFORMERS
PTS	PNEUMATIC TUBE STATION
PTZ	PAN/TILT/ZOOM
PV	PHOTOVOLTAIC
PVC	POLYVINYL CHLORIDE
PWR	POWER
RA	RETURN AIR
REC	RECESSED
RECP	RECEPTACLE
REQD	REQUIRED
REX	REQUEST TO EXIT
RM	ROOM
RNC	RIGID NON-METALLIC CONDUIT
RO	RACEWAY ONLY
RPC	REVERSE PHASE CUT
RSC, RGS	RIGID STEEL CONDUIT
SCCR	SHORT CIRCUIT CURRENT RATING
SEC	SECURITY
SECT	SECTION
SIM	SIMILAR
SM	SINGLE MODE FIBER OPTIC STRAND
SMH	SECONDARY MAINTENANCE HOLE
SMR	SURFACE MOUNTED RACEWAY
SPD	SURGE PROTECTED DEVICE
SPDT	SINGLE POLE DOUBLE THROW
SPECS	SPECIFICATIONS
SPST	SINGLE POLE SINGLE THROW
SS	STAINLESS STEEL
ST	SHUNT TRIP
STD	STANDARD
SW	SWITCH
SWBD	SWITCHBOARD
SWGR	SWITCHGEAR
SYS	SYSTEM
TBB	TELECOMMUNICATIONS BACKBONE
TC	TEMPERATURE CONTROL OR TERMINAL CABINET
TE	TELECOMMUNICATIONS ENCLOSURE
TELE	TELEPHONE
TELECOM	TELECOMMUNICATIONS
TEMP	TEMPERATURE
TERM	TERMINAL
TGB	TELECOMMUNICATIONS GROUND BAR
TMGB	TELECOMMUNICATIONS MAIN GROUND BAR
TMH	TELECOMMUNICATIONS MAINTENANCE HOLE
TOF	TOP OF FIXTURE
TP	TAMPER RESISTANT
TR	TELECOMMUNICATIONS ROOM
TSP	TWISTED SHIELDED PAIR
TSTAT	THERMOSTAT
TTB	TELECOM TERMINAL BOARD
TV	TELEVISION
TYP	TYPICAL
UG	UNDERGROUND
UH	UNIT HEATER
UNO	UNLESS NOTED OTHERWISE
UNV	UNIVERSAL VOLTAGE
UPS	UNINTERRUPTIBLE POWER SUPPLY
USB	UNIVERSAL SERIAL BUS
UTP	UNSHIELDED TWISTED PAIR
UV	UNIT VENTILATOR
V	VOLTS
VA	VOLT-AMPS
VAV	VARIABLE AIR VOLUME
VC	VOLUME CONTROL
VDT	VISUAL DISPLAY TERMINAL
VERT	VERTICAL
VFD	VARIABLE FREQUENCY DRIVE
VIF	VERIFY IN FIELD
VOL	VOLUME
VT	VAPOR TIGHT
W	WIRE, WATT
WAP	WIRELESS ACCESS POINT
WG	WIREGUARD
WL	WET LOCATION
WP	WEATHERPROOF
WT	WATERTIGHT
XFMR	TRANSFORMER

DRAWING INDEX

NO.	DRAWING NAME
E000	ELECTRICAL LEGEND AND ABBREVIATIONS
E001	ELECTRICAL ENERGY CODE FORMS
E002	ELECTRICAL ENERGY CODE FORMS
E003	ELECTRICAL ENERGY CODE FORMS
E004	ELECTRICAL ENERGY CODE FORMS
ED101	DEMO ELECTRICAL PLAN - LEVEL 1
E101	ELECTRICAL POWER PLAN - LEVEL 1
E102	ELECTRICAL PLAN - MEZZANINE LEVEL
E201	ELECTRICAL LIGHTING PLAN - LEVEL 1
E601	LUMINAIRE SCHEDULE
E602	LIGHTING CONTROL SCHEDULES & RISER DIAGRAM
E701	ELECTRICAL RISER DIAGRAM
E801	ELECTRICAL PANEL SCHEDULES

NOTES

GENERAL

1. INFORMATION SHOWN ON THE ELECTRICAL LEAD SHEETS THAT ARE NOT REFERENCED ELSEWHERE IN THE CONTRACT DOCUMENTS MAY NOT BE PERTINENT TO THIS PROJECT, HOWEVER, ADDITIONAL SYMBOLS MAY BE SPECIFIED WITHIN THE CONTRACT DOCUMENTS.
2. THE ELECTRICAL CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS FROM AUTHORITIES HAVING JURISDICTION AND PAY ALL ASSOCIATED FEES.
3. LOCATE JUNCTION AND PULL BOXES AS REQUIRED TO ALLOW ACCESS AFTER EQUIPMENT AND APPURTENANCES ARE INSTALLED. COORDINATE EXACT LOCATIONS WITH THE OTHER TRADES. COORDINATE LOCATIONS AND ELEVATIONS OF ELECTRICAL DEVICES WITH ALL DESIGN DRAWINGS AND OTHER TRADES PRIOR TO INSTALLATION.
4. PROTECT PERMANENT BUILDING FINISHES FROM DAMAGE DURING CONSTRUCTION PERIOD. PROVIDE PLYWOOD OR SIMILAR MATERIAL UNDER EQUIPMENT OR MATERIALS STORED ON FLOORS, AND IN AREAS WHERE CONSTRUCTION MAY DAMAGE FINISHES. SURFACES OR FINISHES DAMAGED DURING CONSTRUCTION SHALL BE REPLACED AT THE COST OF THE CONTRACTOR AT FAULT.
5. CONTRACTORS SHALL COORDINATE LOCATIONS OF FIXTURES AND ELECTRICAL DEVICES INSTALLED IN OR ON THE CEILING WITH ARCHITECTURAL REFLECTED CEILING PLAN. CEILING MOUNTED ELECTRICAL DEVICES SHALL BE MOUNTED IN THE CENTER OF THE CEILING TILES, UNLESS OTHERWISE NOTED.
6. WHERE DIRECTED TO USE OR RETAIN EXISTING CIRCUITS, AND THE CIRCUIT NUMBERS DIFFER FROM THE DRAWING, UPDATE DIRECTORIES AND RECORD DRAWINGS.
7. PROPERLY SUPPORT CABLING NOT IN CONDUIT PER CODE. IN AREAS SUCH AS CORRIDORS DESIGNATED FOR NEW CEILINGS AND FINISHES, SUPPORT EXISTING ELECTRICAL DEVICES AND EQUIPMENT IN AND ABOVE THE CEILING, INCLUDING CONDUIT AND CABLING. PROVIDE PROPER PERMANENT SUPPORT AS NEEDED TO COMPLY WITH CODE AND TAKE WEIGHT OFF CEILING SUPPORTS. CABLING LOCATED IN EXPOSED STRUCTURE (CEILING) AREAS SHALL BE INSTALLED IN RACEWAY SYSTEM (OR LOOSE IF APPLICABLE) AND ROUTED TIGHT TO STRUCTURAL MEMBERS AND AS HIGH AS POSSIBLE. ALL CABLING, LOOSE CABLING (NOT WITHIN A RACEWAY SYSTEM) OR WITHIN RACEWAY, SHALL BE INSTALLED GROUPED, FOLLOWING THE ARCHITECTURAL BUILDING LINES AND IN A PROFESSIONAL AND SKILLFUL MANNER. INSTALLATIONS NOT IN COMPLIANCE WITH THIS REQUIREMENT SHALL BE REMOVED AND REINSTALLED AT CONTRACTOR'S EXPENSE.
8. REMOVE AND REINSTALL ELECTRICAL DEVICES AND EQUIPMENT AS NEEDED FOR PAINTING, WALL COVERINGS, CEILINGS, AND FINISH WORK. REFER TO ARCHITECTURAL DRAWINGS.
9. WHERE PROJECT PHASING IS INDICATED IN ANY PART OF THE WORKING DOCUMENT PACKAGE, ELECTRICAL CONTRACTOR IS TO PLAN WORK SO AS TO FACILITATE SUCH PHASING.
10. FOR BRANCH CIRCUITS OVER 75' (25 METERS) IN LENGTH (TOTAL ONE WAY) FROM THE PANEL, THE ELECTRICAL CONTRACTOR SHALL CALCULATE THE VOLTAGE DROP AND PROVIDE AN APPROPRIATE CONDUCTOR SIZE TO ACHIEVE NO MORE THAN 3% MAXIMUM ALLOWABLE VOLTAGE DROP.
11. DO NOT SCALE THE DRAWINGS. BECAUSE OF THE SCALE OF THE DRAWINGS, IT IS NOT POSSIBLE TO INDICATE ALL OFFSETS, FITTINGS OR OTHER SIMILAR ITEMS WHICH MAY BE REQUIRED TO MAKE A COMPLETE OPERATING SYSTEM. CAREFULLY INVESTIGATE CONDITIONS AFFECTING WORK AND INSTALL WORK IN SUCH MANNER THAT INTERFERENCES BETWEEN PIPES, CONDUITS, DUCTS, EQUIPMENT, ARCHITECTURAL AND STRUCTURAL FEATURES SHALL BE AVOIDED.

DEMOLITION

1. ANY EXISTING WIRING SERVING DEVICES TO REMAIN IN SERVICE, AND WHICH IS INTERRUPTED BY WORK PERFORMED UNDER THIS CONTRACT, SHALL BE REROUTED TO MAINTAIN CIRCUIT CONTINUITY. CONTRACTOR SHALL ASSUME THE RISK OF MAINTAINING EXISTING SYSTEMS EXCEPT RELOCATION OF WIRING OF #2 AWG AND LARGER SHALL BE CONSIDERED AN ADDITIONAL COST IF NOT SHOWN TO BE RELOCATED. IF SUCH WIRING IS FOUND THE CONTRACTOR SHALL NOTIFY THE OWNER OF WIRING LOCATION, INDICATE THE REASON IT MUST BE REMOVED AND COST OF RELOCATION AND RECEIVE THE OWNER'S APPROVAL BEFORE PROCEEDING WITH THE WORK. PRIOR TO COMMENCING WITH DEMOLITION, IDENTIFY ALL POWER, LIGHTING, COMMUNICATION, AND SIGNAL CIRCUITS PASSING THROUGH THE DEMOLITION AREA OR EXTENDING BEYOND THE DEMOLITION AREA. COORDINATE WITH DEMOLITION WORK OF OTHER TRADES.
2. THE EXISTING BUILDING MUST BE KEPT IN OPERATION AT ALL TIMES. MAINTAIN ELECTRICAL SERVICES AND SYSTEMS AT ALL TIMES TO AREAS BEYOND THE CONSTRUCTION AREA AND MAINTAIN CONTINUITY OF FIRE ALARM, LIFE SAFETY AND SECURITY SYSTEMS TO ALL OCCUPIED AREAS OF THE BUILDING THROUGHOUT THE CONSTRUCTION PERIOD. PROVIDE TEMPORARY WIRING AND BRANCH CIRCUITING AS NECESSARY TO MAINTAIN OPERATION OF EXISTING CIRCUITS AND SYSTEMS EXTENDING BEYOND REMODEL AREA. ASSUME FULL RESPONSIBILITY FOR ANY DISRUPTION TO EXISTING SERVICES. RECONNECT ANY SERVICES WHICH ARE TO REMAIN, AND WHICH HAVE BEEN DISCONNECTED DURING DEMOLITION OR CONSTRUCTION. ARRANGE WORK IN SUCH A MANNER THAT INTERRUPTIONS IN SERVICES OCCUR ONLY AT PRE-SCHEDULED TIMES. CARRY OUT THE WORK WITH A MINIMUM OF NOISE, DUST AND DISTURBANCE.
3. RACEWAYS AND CONDUCTORS SHALL BE REMOVED BACK TO THE SOURCE OR NEAREST REMAINING JUNCTION BOX OR DEVICE AS FAR AS PRACTICAL, OR WHERE COMPLETE REMOVAL NOT PRACTICAL, RENDERED PERMANENTLY SAFE.
4. ANY EXISTING SYSTEM OUTAGES SHALL BE OF MINIMUM DURATION AND AT A TIME ACCEPTABLE TO THE OWNER, ARRANGED A MINIMUM OF 10 WORKING DAYS IN ADVANCE. LONGER NOTICES AND/OR ADDITIONAL RESTRICTIONS PERTAINING TO OUTAGES MAY BE REQUIRED IN SOME INSTANCES, AS PER SPECIFICATIONS. VERIFY PROTOCOL WITH ALL PROJECT STAKEHOLDERS INCLUDING OWNER, TENANT, CONSTRUCTION MANAGER AND/OR USER GROUP(S) AS APPLICABLE.
5. ELECTRICAL EQUIPMENT, FIXTURES, AND/OR DEVICES SCHEDULED TO REMAIN OR TO BE RELOCATED THAT ARE DAMAGED DURING DEMOLITION SHALL BE REPLACED WITH SIMILAR TYPE AS APPROVED BY THE OWNER, AT NO ADDITIONAL CHARGE TO THE OWNER.
6. IN THE EVENT THAT DEMOLITION WORK AFFECTS THE STRUCTURAL SUPPORT OF EXISTING ELECTRICAL EQUIPMENT THAT IS TO REMAIN IN SERVICE, IT SHALL BE RE-SUPPORTED IN ACCORDANCE WITH ALL APPLICABLE CODES. PROVIDE TEMPORARY SUPPORTS WHERE REQUIRED.
7. UNUSED FLUSH MOUNTED DEVICES, OUTLET AND OTHER BOXES IN FINISHED AREAS SHALL BE REMOVED FROM WALL AND THE REMAINING HOLE PATCHED TO MATCH ADJACENT WALL SURFACES. UNUSED RACEWAYS AND SLEEVES SHALL BE CUT FLUSH AT CEILING, FLOOR OR WALL AND FILLED WITH GROUT OR REQUIRED FIRE SEALANT. UNUSED RACEWAYS ABOVE ACCESSIBLE CEILINGS SHALL BE REMOVED.
8. ELECTRICAL MATERIAL SCHEDULED FOR REMOVAL IS TO BE REMOVED FROM THE SITE AND PROPERLY DISPOSED OF AS PART OF THIS CONTRACT. ANY ELECTRICAL MATERIAL THE OWNER WISHES TO RETAIN TO BECOME THE PROPERTY OF THE OWNER AND TO BE REMOVED AND PLACED AT A LOCATION ON THE SITE AS DIRECTED BY THE OWNER.
9. THE DEMOLITION DRAWINGS SHOW THE GENERAL SCOPE OF THE DEMOLITION AND NOT EXACT DETAILS OR TOTAL EXTENT. FOR EXACT DETAILS AND TOTAL EXTENT, EACH SYSTEM MUST BE CAREFULLY CHECKED ON SITE. BEFORE REMOVING SYSTEMS FOLLOW THE SERVICE THROUGH TO ENSURE OTHER AREAS OF THE BUILDING ARE NOT AFFECTED.

LMN
Architecture
Urban Design
Interiors

801 Second Avenue, Suite 501
Seattle, Washington 98104
T 206 682 3460
F 206 343 9388
www.lmnarchitects.com

Stantec
720 3rd Avenue Suite 1500
Seattle Washington 98104-1878
(206) 667-0555

34111

Meydenbauer Center: Center Hall Remodel

11100 NE 6th Street, Bellevue, Washington 98004

Submittal

CONSTRUCTION DOCUMENTS

Revisions

No.	Date	By	Description

Drawn SY
Checked TT
LMN Proj No 24101-01
Date 1/5/2026

Sheet Title

ELECTRICAL LEGEND AND ABBREVIATIONS

Sheet Number

E000

Printed: 12/22/2025 11:35:07 AM

LIGHTING COMPLIANCE SUMMARY

2021 WSEC Compliance Forms for Commercial Buildings including Group R2, R3 & R4 over 3 stories and all R1

Project & Applicant Information	**Project Title**	Meydenbauer Center Hall Renovation - 2021 WSEC
	Project Address	11100 NE 6th Street Bellevue, WA 98004
	Applicant Name	Sam Young
	Applicant Phone	206-667-0524
	Applicant Email	sam.young@stantec.com

For Building Department Use:

Date: Dec 18, 2025

For questions about this report, contact WSEC Commercial Technical Support at 360-539-5300 or via email at com.techsupport@waenergycodes.com

General Occupancy	All Commercial	**General Building Use Type**		Entmt/Assembly, Convention/Exhibition	**Building Cond. Floor Area**	34,593
General Project Types	Alteration	**New Building or Addition Lighting Scope**		**Alteration Lighting Scope**	Interior Lighting	**Project Cond. Floor Area**	34,593
						Floors Above Grade	1
						Compliance Method	General Prescriptive
Lighting Project Description							

Lighting Compliance Scope and Method	**Project Type**	**Interior / Exterior (Interior includes both interior & parking)**	**Luminaire Replacement Scope**	**Compliance Method**	**LPA Calculation Adjustment**	**Compliance Verification**
	Alteration	Interior Lighting	20% or more replaced	Space by space	No Calculation Adjustments allowed	**COMPLIES**
Additional Energy Efficiency (AEC) Measures Included	No lighting or electrical additional energy efficiency measures included in project		**Load Management (LDM) Measures Included**		No lighting or electrical load management measures included in project	

Project Title	**Meydenbauer Center Hall Renovation - 2021 WSEC**	**Date**	**Dec 18, 2025**
Lighting Power Calculation	**ALTERATION - INTERIOR LIGHTING (20% or more replaced)**	**Compliance Verification**	**COMPLIES**
Compliance Method	**Space by space**	**LPA Calculation Adjustment**	**none**

Interior Lighting Power Allowance - Space by Space

General Space Type	Specific Space Type	Gross Interior Area (SF)	LPA (Watts/SF)	Total Watts Allowed (SF x LPA x 1)	Total Proposed Watts (LPD + Display LPD)	Compliance Status
Conference/meeting/multipurpose		34,183	0.97	33,158		
			Proposed Total LPD		**32,390**	
Totals				**33,158**	**32,390**	**COMPLIES**

Proposed Lighting Power Density

Fixture Type	Fixture ID	Quantity of Fixtures (#F)	Watts or Wattage Limit per Fixture (WpF)	Total Linear Feet (LF)	Watts per Linear Foot (WpLF)	Total Watts Proposed (#F x WpF) or (LF x WpLF)
Individual Fixtures						
Horizontal surface-mount	L3	48	7			317
Horizontal surface-mount	L4	189	9			1,701
Horizontal surface-mount	L5	189	6			1,058
Horizontal surface-mount	L6	74	9			666
Horizontal surface-mount	A3	65	65			4,225
Suspended	A2	105	150			15,750
Suspended	A1	96	54			5,184
Suspended	A1B	26	27			702
Wall wash	L1	16	36			576

Wall wash	L2	67	33			2,211
					Proposed Total LPD	**32,390**

Project Title	**Meydenbauer Center Hall Renovation - 2021 WSEC**	**Date**	**Dec 18, 2025**
Proposed Fixtures Details	**ALTERATION - INTERIOR LIGHTING (20% or more replaced)**		

Fixture Type/Application	Fixture ID	Location in Documents	Lamp Type	New or Existing-to-Remain
Individual Fixtures				
Horizontal surface-mount	L3	E201	LED	New
	Fixture Description:			Are these fixtures located within a daylight zone?: No
	Do these fixtures require specific application lighting controls?: None required			
Horizontal surface-mount	L4	E201	LED	New
	Fixture Description:			Are these fixtures located within a daylight zone?: No
	Do these fixtures require specific application lighting controls?: None required			
Horizontal surface-mount	L5	E201	LED	New
	Fixture Description:			Are these fixtures located within a daylight zone?: No
	Do these fixtures require specific application lighting controls?: None required			
Horizontal surface-mount	L6	E201	LED	New
	Fixture Description:			Are these fixtures located within a daylight zone?: No
	Do these fixtures require specific application lighting controls?: None required			
Horizontal surface-mount	A3	E201	LED	Existing
	Fixture Description:			Are these fixtures located within a daylight zone?: No
	Do these fixtures require specific application lighting controls?: None required			
Suspended	A2	E201	LED	Existing
	Fixture Description:			Are these fixtures located within a daylight zone?: No
	Do these fixtures require specific application lighting controls?: None required			
Suspended	A1	E201	LED	Existing
	Fixture Description:			Are these fixtures located within a daylight zone?: No
	Do these fixtures require specific application lighting controls?: None required			
Suspended	A1B	E201	LED	Existing
	Fixture Description:			Are these fixtures located within a daylight zone?: No
	Do these fixtures require specific application lighting controls?: None required			
Wall wash	L1	E201	LED	New
	Fixture Description:			Are these fixtures located within a daylight zone?: No
	Do these fixtures require specific application lighting controls?: None required			
Wall wash	L2	E201	LED	New
	Fixture Description:			Are these fixtures located within a daylight zone?: No
	Do these fixtures require specific application lighting controls?: None required			

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LMN Proj No	24101-01
Date	1/5/2026

Sheet Title

ELECTRICAL ENERGY CODE FORMS

Sheet Number

E001

Lighting, Motor and Electrical Requirements List, pg 1 of 13

The following information is necessary to check a permit application for compliance with the lighting systems, motors and electrical system requirements in the Washington State Energy Code, Commercial Provisions.
For questions about this report, contact WSEC Commercial Technical Support at 360-539-5300 or via email at com.techsupport@waenergycodes.com

Project:
Meydenbauer Center Hall Renovation - 2021 WSEC
11100 NE 6th Street
Bellevue, WA 98004

Date: 2025-12-18

Applies	Code Section	Component	Compliance Information Required In Permit Documentation	Location in Documents	Building Department Notes
LIGHTING SCOPE					
NA	C103.1	Construction documents - General	For a shell & core or tenant space (first build-out) project, indicate if there is no lighting scope included in the project.		
NA	C103.1	Construction documents - General	For an alteration project, indicate if there is no lighting scope included in the project.		
NA	C405.1	Lighting in sleeping units	Indicate general compliance path for permanently installed luminaires in sleeping units - vacancy controls & luminaire efficacy; or lighting power allowance.		
INTERIOR LIGHTING CONTROLS					
YES	C405.2	Interior lighting controls, general	For all interior lighting systems, indicate lighting control method (general lighting controls requirements or luminaire level lighting controls) on plans for all spaces and lighting zone(s) served; indicate exceptions applied to eligible spaces and light	E602	
YES	C405.2.3	Manual controls	Indicate on plans the method of manual lighting control, location of manual control device and the area or specific application it serves.	E201/E602	
YES	C405.2.4 C405.2.4.1	Manual interior light reduction controls	For general lighting not controlled by occupancy sensors, indicate on plans which method of manual 50% lighting load reduction is provided, or indicate applicable exception.	E602	
YES	C405.2.1 C405.2.2	Method of automatic shut-off control	Indicate on plans the method of automatic shut-off control during unoccupied periods (occupancy sensor or time switch) for all lighting zones.	E602	
NA	C405.2.1	Occupant sensor controls	Indicate on plans all luminaires that are controlled by occupant sensor controls; indicate controls are configured to turn luminaires 100% off when the space is unoccupied		
NA	C405.2.1 C405.2.1.1	Occupant sensor controls	Indicate if occupant sensor controls are configured to be manual on or automatic on to not more than 50% power; indicate spaces eligible for exception that allows automatic on to 100% power.		
NA	C405.2.1.2	Occupant sensor controls - warehouse storage areas & library stacks	Indicate each aisleway within a warehouse or library stack space designated as a separate zone that is independently controlled		

Lighting, Motor and Electrical Requirements List, pg 2 of 13

The following information is necessary to check a permit application for compliance with the lighting systems, motors and electrical system requirements in the Washington State Energy Code, Commercial Provisions.
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NA			Indicate occupant sensors are configured to automatically reduce lighting power by ≥ 50% when the zone is unoccupied for over 20 minutes; indicate controls are configured to automatically restore lighting to full power when the zone or space is occupie		
NA	C405.2.1.2	Occupant sensor controls - warehouse storage areas & library stacks	Indicate method of automatic 100% shut-off (occupancy sensor or time switch)		
NA	C405.2.1.3	Occupant sensor controls - open plan office areas	For open plan office areas larger than 300 sf, indicate all general lighting control zones are ≤ 600 sf		
NA	C405.2.1.3	Occupant sensor controls - open plan office areas	Indicate all general lighting control zones are provided with vacancy controls that are configured to reduce lighting power by not less than 80% when the zone is unoccupied and turn luminaires 100% off when the control zone is unoccupied; indicate unoccup		
NA	C405.2.1.4	Occupant sensor controls - enclosed fire-rated stairwells	Indicate stairway lighting is provided with occupancy sensor controls that reduce lighting power by not less than 50% when the stairway in unoccupied and restore lighting to 100% when it is occupied.		
NA	C405.2.1.5	Occupant sensor controls - corridors	Indicate corridor lighting is provided with occupancy sensor controls that reduce lighting power by not less than 50% when the corridor is unoccupied.		
YES	C405.2.2.1	Automatic time switch controls	Indicate spaces on plans where time switch controls are configured to turn luminaires 100% off during unoccupied hours	E602	
YES			Indicate spaces on plans where time switch controls are configured to turn on lighting to full power versus 50% power	E602	
YES			Indicate locations of override switches on plans and the lighting zone(s) served; indicate that the area(s) served by each override switch does not exceed 5,000 sf.	E201	
NA	C405.2.5.2 C405.2.5.4	Daylight zones - Sidelit zones	Indicate primary and secondary sidelit daylight zone floor areas on plans		
NA			For small vertical fenestration assemblies (rough opening less than 10% of primary daylight zone floor area) where daylight responsive controls are not required, provide fenestration area to daylight zone floor area calculation(s).		
NA			Indicate toplit daylight zone floor areas on plans.		
NA	C405.2.5 C405.2.5.1	Daylight responsive controls	Indicate on plans all lighting zone(s) served by daylight responsive controls; indicate that the area served by each control device does not exceed 2,500 SF		

Lighting, Motor and Electrical Requirements List, pg 3 of 13

The following information is necessary to check a permit application for compliance with the lighting systems, motors and electrical system requirements in the Washington State Energy Code, Commercial Provisions.
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NA			Identify sidelit and toplit daylight zones that are not provided with daylight responsive controls and the exception(s) that apply		
NA	C405.2.5.1	Daylight responsive controls	Indicate on plans that all daylight responsive controls provide continuous dimming to ≤15% full light output		
NA	C405.2.5.1	Daylight responsive controls	Indicate that daylight responsive controls are configured to completely shut off all controlled lighting fixtures within the lighting zone.		
NA	C405.2.6	Additional controls - Specific application lighting controls	Identify spaces and lighting fixtures on plans that require specific application lighting controls per this section.		
NA	C405.2.6, Items 1.1 thru 1.6	Additional lighting controls for display, accent & supplemental task lighting	Indicate on plans that all display, accent and supplemental task lighting fixtures are controlled independently from general area lighting		
NA	C405.2.6, Items 1.1 and 1.2	Display and accent lighting	For display and accent lighting fixtures, including lighting fixtures added per the C405.2.2.1 additional interior lighting power allowance, indicate on plans the separate manual controls for these fixtures and the type of automatic off controls (occupanc		
NA			For display case lighting fixtures, indicate on plans the separate manual controls for these fixtures and the type of automatic off controls (occupancy sensor or time-switch)		
NA	C405.2.6, Item 1.4	Supplemental task lighting	For supplemental task lighting fixtures including under-shelf or under-cabinet lighting, indicate on plans the separate manual controls for these fixtures and the type of automatic off controls (occupancy sensor or time-switch)		
NA	C405.2.6, Item 1.5	Lighting equipment for sale or demonstration	For lighting equipment for sale or demonstration, indicate on plans the separate manual controls for these fixtures and the type of automatic off controls (occupancy sensor or time-switch)		
NA			For exhibit lighting fixtures in galleries, museums and monuments, indicate on plans the separate manual controls for these fixtures and the type of automatic off controls (occupancy sensor or time-switch).		
NA	C405.2.6, Item 2	Permanently installed lighting in sleeping units	Indicate method of automatic off control of all installed luminaires in sleeping units (vacancy or captive key card control); also refer to Receptacles.		

Lighting, Motor and Electrical Requirements List, pg 4 of 13

The following information is necessary to check a permit application for compliance with the lighting systems, motors and electrical system requirements in the Washington State Energy Code, Commercial Provisions.
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NA	C405.2.6, Item 3	Lighting for non-visual applications	For lighting serving non-visual applications (food warming and lighting for life support of nonhuman life forms), indicate on plans that lighting fixtures are controlled independently from both general area lighting and other lighting applications within		
NA			Indicate on plans separate manual controls for non-visual lighting application fixtures and applicable automatic lighting controls; indicate that the area served by each control device does not exceed 4,000 sf.		
NA			For task lighting that serves medical & dental purposes, indicate on plans that lighting fixtures are provided with manual control that is independent from general area lighting.		
NA	C405.2.6, Item 5	Means of egress lighting	Identify all means of egress lighting fixtures on plans including fixtures that function as both normal and emergency illumination		
NA			Provide calculation for total lighting power density (LPD) of all means of egress lighting fixtures; if total LPD is ≥ 0.01 Watts/SF, indicate on plans the method of automatic shut-off control during unoccupied periods (emergency relay & occupancy sens		
NA	C405.2.8	Advanced lighting controls in open office areas	For open office areas ≥ 5,000 sf, indicate which advanced lighting control system is provided (luminaire level lighting controls or networked lighting controls).		
NA	C405.2.8.1	Luminaire level lighting controls (LLLC)	Where LLLC are provided to comply with C405.2.8, or provided as the alternate lighting controls compliance method per C405.2, or to comply with C406.2.4.2 Enhanced digital interior lighting controls; provide sequence of operations that describes required		
NA	C405.2.8.1 C405.2.8.3	Luminaire level lighting controls (LLLC)	Indicate on plans that each LLLC luminaire is configured with occupancy sensing control functions (including C405.2.1.3 requirements for open office areas) and continuous full range dimming controls to brighten or dim lights based on occupancy and availab		
NA	C405.2.8.2	Networked lighting control (NLC)	Where NLC are provided to comply with C405.2.8, or to comply with C406.2.4.2 Enhanced digital interior lighting controls; provide sequence of operations that describes required NLC capabilities and performance parameters		
NA	C405.2.8.2 C405.2.8.3	Networked lighting control (NLC)	Indicate on plans that each NLC luminaire is individually addressable or document exception applied; Indicate on plans that each NLC luminaire is configured with occupancy sensing control functions (including C405.2.1.3 requirements for open office areas)		

Lighting, Motor and Electrical Requirements List, pg 5 of 13

The following information is necessary to check a permit application for compliance with the lighting systems, motors and electrical system requirements in the Washington State Energy Code, Commercial Provisions.
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NA	C405.8.3	High end trim	Where high end trim is required, luminaires shall be initially configured to limit maximum lumen output or lighting power to 85% or to the target design lighting power.		
INTERIOR LIGHTING CONTROLS - ADDITIONAL ENERGY EFFICIENCY MEASURE					
NA	C406.2.4.2	Enhanced digital interior lighting controls	To comply with the enhanced interior lighting controls measure, provide calculations that demonstrate that lighting in ≥ 50% of the project floor area is provided with LLLC (C405.2.8.1) or NLC (C405.2.8.2) controls with high end trim (C405.2.8.3)		
NA			Where LLLC is provided, indicate on plans that each LLLC controlled luminaire is configured with integral sensors; where NLC is provided, indicate on plans that each NLC controlled luminaire is configured to be independently addressable; provide sequence		
NA	C406.2.4.1	Enhanced lighting controls in Group R-2	In Group R-2 occupancies, indicate on plans a master control at the main entrance to each dwelling or sleeping unit that switches off all lights and switched receptacles (may be two controls, one for lights and the other for receptacles); indicate on plan		
INTERIOR LIGHTING CONTROLS - LIGHTING LOAD MANAGEMENT MEASURE					
NA	C406.3.1	Interior lighting DDC controls & real-time demand response	To comply with the interior lighting load management measure, indicate automatic lighting controls are connected to a central DDC system capable of activation by an external utility signal; where utility real-time demand or pricing program exists, indicat		
NA	C406.3.1	Interior lighting power reduction controls	Indicate lighting controls are configured to gradually reduce by continuous dimming the interior general area lighting power by ? 20% in response to a peak demand signal; calculate the percentage of total building floor area served by load management ligh		
NA	C406.3.1	Warehouse & retail storage interior lighting power reduction controls	For warehouse & retail storage areas, indicate method of interior general area lighting power reduction (continuous dimming by ? 20%; switching off ? 25% of lighting power).		
EXTERIOR LIGHTING CONTROLS					
NA	C405.2.9 C405.2.9.1 C405.2.9	Exterior lighting controls	For all exterior lighting, indicate on plans automatic controls (either daylight sensing or astronomic time clock) configured to turn lighting off when daylight is present; or indicate exception applied.		
NA			For exterior building facade & landscape lighting, indicate that controls are configured to turn this lighting off when daylight is present for a minimum of 6 hours per night, or from 1 hour after closing to 1 hour before opening per the occupancy schedul		

Lighting, Motor and Electrical Requirements List, pg 6 of 13

The following information is necessary to check a permit application for compliance with the lighting systems, motors and electrical system requirements in the Washington State Energy Code, Commercial Provisions.
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NA			For outdoor parking area (not parking garage) luminaires that are mounted ≤ 24 feet high and are rated at ≥ 40 watts, indicate that controls are configured to turn this lighting off when daylight is present; in addition, indicate controls are config		
NA			For exterior lighting other than building facade, landscape and outdoor parking area lighting, indicate controls are configured to reduce lighting power by at least 50% from 12am-6am, or 1 hour after closing to 1 hour before opening, or when no activity i		
NA	C405.2.10	Parking garage lighting control	Indicate all interior parking garage lighting fixtures are provided with time switch controls (per C405.2.2.1) or occupancy sensor controls (per C405.2.1.1); indicate controls are configured to reduce lighting power by at least 30% when no activity is det		
NA	C405.2.10	Parking garage lighting control - Perimeter lighting zones	For parking garage lighting fixtures located within 20 feet of perimeter wall openings, indicate on plans that daylight sensing controls are configured to reduce lighting power by at least 50%, or exception applied		
NA	C405.2.10	Parking garage lighting control - Eye adaptation lighting	For lighting fixtures at vehicle entrances & exits, indicate on plans that daylight sensing controls are configured to reduce lighting power by at least 50% from sunrise to sunset.		
NA	C405.3	Lighting for plant growth and maintenance	For permanently installed lighting fixtures used specifically for plant growth and maintenance, indicate that the photosynthetic photon efficacy measured at the lamp or luminaire is ≥ 1.7 i_L½mol/J in greenhouses and ≥ 1.9 i_L½mol/J in all other indoo		
NA	C405.5.4	Exterior gas-fired lighting appliances	Indicate ignition system is a method other then continuously burning pilot light.		
INTERIOR & EXTERIOR LIGHTING CONTROL CIRCUITS					
YES	C405.2.7	Area controls - Master control switches	Indicate location(s) of lighting master control switch(es) intended to control multiple independent switches; a circuit breaker may not be used as a lighting master control switch	E201	
YES			Verify the maximum power controlled by any single lighting control switch or automatic control device is no more than a 20 amp circuit loaded to ? 80%.	E602	
INTERIOR LIGHTING POWER & EFFICACY					
YES	C405.4.1	Total connected interior lighting power	Include all luminaires in interior lighting fixture schedule; indicate fixture types, lamps, ballasts and rated watts per fixture; include rated wattage of lamps for luminaires with lamps connected directly to building power; include wattage limit of tran	E601	

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801 Second Avenue, Suite 501
Seattle, Washington 98104
T 206 682 3460
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Drawn	SY
Checked	TT
LMN Proj No	24101-01
Date	1/5/2026

Sheet Title

ELECTRICAL ENERGY CODE FORMS

Sheet Number

E002

Lighting, Motor and Electrical Requirements List, pg 7 of 13

2021 WSEC Requirements for Commercial Buildings including Group R2, R3 & R4 over 3 stories & all R1 -- Administered by ©2025 NEEA, All rights reserved
The following information is necessary to check a permit application for compliance with the lighting systems, motors and electrical system requirements in the Washington State Energy Code, Commercial Provisions.
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NA			Identify spaces eligible for lighting power exemption on plans and in WSEC interior lighting compliance reports; indicate the exception applied		
NA			Identify lighting equipment eligible for lighting power exemption in fixture schedule and in WSEC interior lighting compliance reports; indicate the exception applied.		
NA	C405.1.1	Lighting in dwelling units	Include all permanently installed luminaires in dwelling units in interior lighting fixture schedule; include luminaire lighting power and efficacy (lumens)		
NA			Include all permanently installed luminaires in sleeping units in interior lighting fixture schedule; include luminaire lighting power or efficacy (lumens) depending on compliance path taken per C405.1		
NA			For all permenantly installed luminaires, indicate in interior lighting fixture schedule that rated lamp efficacy is ≥ 65 lumens/watt or luminaire efficacy is ≥ 45 lumens/watt.		
YES	C405.4.2	Interior lighting power allowance (LPA)	Indicate which interior LPA method is applied to the entire building (Building Area Method or Space-by-Space Method); indicate LPA applied is Space-by-Space Method for partial building projects and for buildings with unfinished spaces.	E001	
INTERIOR LIGHTING POWER CALCULATION - INDICATE COMPLIANCE PATH TAKEN					
NA	C405.4.2.1	Building Area Method	Demonstrate that total proposed interior lighting wattage per building does not exceed the sum of the maximum allowed wattages for all building area types; identify locations of building areas on plans; provide WSEC interior lighting compliance reports.		
YES	C405.4.2.2	Space-By-Space Method	Demonstrate that total proposed interior lighting wattage does not exceed the maximum allowed wattage; identify locations of space types on plans, including additional allowance retail display areas and areas with display, highlight and decorative lightin	E001	
INTERIOR LIGHTING POWER & EFFICACY - ADDITIONAL ENERGY EFFICIENCY MEASURES					
NA	C406.2.3.1 C406.2.3.2	Reduced interior lighting power density (LPD)	To comply with the reduced interior LPD additional energy efficiency measure, demonstrate that total proposed interior LPD wattage is 10% or 20% lower than the total interior LPA wattage for the area the reduced lighting power measure is being applied to		

Lighting, Motor and Electrical Requirements List, pg 8 of 13

2021 WSEC Requirements for Commercial Buildings including Group R2, R3 & R4 over 3 stories & all R1 -- Administered by ©2025 NEEA, All rights reserved
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NA	C406.2.3.3	Reduced interior LPD - Dwelling & sleeping unit lamp efficacy	To comply with reduced interior LPD additional energy efficiency measure for a building with dwelling units or sleeping units, indicate in interior lighting fixture schedule that all permenantly installed luminaires have a rated lamp efficacy ≥ 90 lume		
EXTERIOR LIGHTING POWER & EFFICACY					
NA	C405.5.2	Total connected exterior lighting power	Include all luminaires in exterior lighting fixture schedule; indicate fixture types, lamps, ballasts and rated watts per fixture; include rated wattage of lamps for luminaires with lamps connected directly to building power; include wattage limit of tran		
NA			Identify exterior lighting applications eligible for lighting power exemption on plans and in WSEC exterior lighting compliance reports; indicate the exception applied.		
NA	TABLE C405.5.3(1)	Exterior lighting zone	Indicate the building exterior lighting zone as specified by the AHJ.		
NA	C405.5.1	Exterior building grounds lighting	For building grounds lighting fixtures rated at greater than 25 watts, indicate in exterior lighting fixture schedule that fixtures have a rated lamp efficacy ≥ 100 lumens/watt or indicate the exception applied.		
EXTERIOR LIGHTING POWER CALCULATION					
NA	C405.5.3	Exterior lighting power allowance (LPA)	Demonstrate that total proposed exterior surface lighting wattage does not exceed the maximum allowed wattage (including base site allowance); identify locations of exterior surfaces on plans; provide WSEC exterior lighting compliance reports		
NA			Demonstrate that total proposed wattage for each additional allowance exterior surface type does not exceed the LPA for the surface type (includes base site allowance remaining after C405.5.3 LPA calculation); identify locations of additional allowance ex		
LIGHTING SYSTEMS ALTERATIONS					
YES	C503.7.1	New lighting systems and controls	Where new interior or exterior lighting systems are installed within an existing building site, indicate new lighting controls comply with C405.2; indicate commissioning of lighting controls (C408.4) and lighting system energy end-use metering (C409.3) wi	E201	
YES	C503.7.2	Interior lighting & parking garage lighting alteration	Include all new luminaires in interior lighting fixture schedule in plans, provide same lighting fixture information as for new construction per C405.4.1 and C405.4.2	E601	

Lighting, Motor and Electrical Requirements List, pg 9 of 13

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YES			For alterations that add or replace ≥ 20% of luminaires within an interior space or parking garage, indicate which interior lighting power allowance (LPA) method is applied to the alteration project area (Space-by-Space Method for partial building alte	E001	
YES			Demonstrate that total proposed interior lighting wattage (including existing-to-remain lighting wattage) within the alteration project area does not exceed the maximum allowed wattage (Space-by-Space Method) or the sum of the maximum allowed wattages for	E001	
NA	C503.7.2	Interior lighting alterations (LPA) - Add/replace	For alterations that add or replace < 20% of luminaires in an interior space or parking garage, calculate total existing interior lighting wattage within the project area prior to the alteration		
NA	C503.7.2	Interior lighting alterations (LPD) - Add/replace	Demonstrate that total proposed interior lighting wattage (including existing-to-remain lighting wattage) within the alteration project area does not exceed the total existing interior lighting wattage prior to the alteration; provide WSEC interior lighti		
NA			Include all new luminaires in exterior lighting fixture schedule in plans, provide same lighting fixture information as for new construction per C405.5.2		
NA	C503.7.2	Exterior lighting alterations (LPA) - Add/replace &ge 20%	For alterations that add or replace ≥ 20% of exterior lighting wattage, indicate exterior lighting power allowance (LPA) calculated in the same manner as for new construction		
NA	C503.7.2	Exterior lighting alterations (LPD) - Add/replace &ge 20%	Demonstrate that total proposed exterior lighting wattage (including existing-to-remain lighting wattage) does not exceed the maximum allowed wattage; identify locations of surface types on plans, including additional allowance surfaces; provide WSEC exte		
NA	C503.7.2	Exterior lighting alterations (LPA) - Add/replace	For alterations that add or replace < 20% of exterior lighting wattage, calculate total existing exterior lighting wattage prior to the alteration		
NA	C503.7.2	Exterior lighting alterations (LPD) - Add/replace	Demonstrate that total proposed exterior lighting wattage (including existing-to-remain lighting wattage) does not exceed the total existing exterior lighting wattage prior to the alteration; identify locations of surface types on plans, including additio		
YES	C503.7.3	Interior lighting wiring & circuiting alterations	Where new wiring is installed to serve new interior luminaires and /or luminaires are relocated to a new circuit; indicate manual and automatic lighting controls are provided (as applicable) - manual & light reduction (C405.2.3 & C405.2.4); occupancy sens	E602	

Lighting, Motor and Electrical Requirements List, pg 10 of 13

2021 WSEC Requirements for Commercial Buildings including Group R2, R3 & R4 over 3 stories & all R1 -- Administered by ©2025 NEEA, All rights reserved
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NA			Where new wiring is installed to serve new exterior luminaires and /or luminaires are relocated to a new circuit; indicate circuit power area controls (C405.2.7) are provided; indicate commissioning of exterior lighting controls (C408.4) will be provided,		
NA	C503.7.4	Lighting panel alterations	Where a new interior and/or exterior lighting panel is installed or an existing panel is moved (including all new raceway and conductor wiring), indicate all of the same interior lighting controls requirements as for wiring & circuiting alterations apply,		
NA	C503.7.5	Newly-created rooms	Where interior space(s) are reconfigured (permanently installed walls or ceiling-height partitions) to create new enclosed spaces, indicate the following manual and automatic lighting controls are provided (as applicable) - manual & light reduction (C405.		
NA	C504.2	Lighting repairs	Identify existing luminaires being upgraded with bulb and / or ballast replacement; indicate fixture alteration does not increase existing fixture wattage		
NA	C505.1	Change of interior space use	Identify spaces on plans where the building area type or space use type is being changed from one type to another per Tables C405.4.2(1) or (2) including additional allowance retail display areas and areas with display, highlight and decorative lighting		
NA			Demonstrate that total proposed interior lighting wattage (including existing-to-remain lighting wattage) within the alteration project area does not exceed the maximum allowed wattage (Space-by-Space Method) or the sum of maximum allowed wattage per each		
RECEPTACLES					
NA	C405.10	Automatic receptacle control	Provide schedule on electrical plans that lists the number of controlled and uncontrolled receptacles in each space where controlled receptacles are required - classrooms, enclosed offices, conference rooms, copy/print rooms, break rooms and individual wo		
NA			Identify all controlled and uncontrolled receptacles on electrical plans; indicate that ≥ 50% of all receptacles are provided with automatic controls in each space where they are required; include receptacle configuration such as spacing between contro		
NA			Indicate on plans the method of automatic control for each controlled receptacle zone (occupant sensor or programmable time-of-day control); indicate that the area served by each control device does not exceed 5,000 sf.		

Lighting, Motor and Electrical Requirements List, pg 11 of 13

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NA	C405.2.6, Item 2	Switched receptacles in sleeping units	Indicate method of automatic off control of all switched receptacles in sleeping units (vacancy or key card control).		
NA	C405.7.1	Electric receptacles at dwelling unit gas appliances	In all designated appliance locations within dwelling units (kitchen cooking appliances, laundry and domestic water heating), indicate electric receptacles or junction box & circuit within 12 inches of the appliance location with sufficient capacity to se		
NA	C503.7.7	Electrical receptacle alerations	For alteration project areas ≥ 5,000 sf where electric receptacles are added or replaced, indicate receptacles are provided with automatic controls per C405.10, or exception applied.		
ELECTRIC MOTORS					
NA	C405.8	Electric motor efficiency	Include all motors, including fractional hp motors, in electric motor schedule on electrical plans; indicate motor type, horsepower, rpm, rated efficiency, or exception applied.		
ELEVATORS, ESCALATORS & MOVING WALKS					
NA	C405.9.1	Elevator cabs	For luminaires in each elevator cab, provide calculations that demonstrate average efficacy is not less than 35 lumens per watt		
NA			For elevators that do not have an integral air conditioning system, indicate rated watts per cfm for elevator cab ventilation fans do not exceed 0.33 watts per cfm		
NA			Indicate automatic controls that de-energize lighting and ventilation fans when elevator is stopped and unoccupied for a period of 15 minutes or more.		
NA	C405.9.2	Escalators and moving walks	Indicate escalators and moving walks comply with ASME A17.1/CSA B44 and are provided with automatic controls that are configured to reduce operational speed to the minimum permitted when not in use, or exception applied.		
NA	C405.9.3	Escalator energy recovery	Indicate escalators are designed to recover electrical energy when resisting overspeed in the down direction.		
RENEWABLE ENERGY					
NA	C411	Renewable Energy	For new construction, including additions, change of use, and change of occupancy, with floor area ≥ 10000sf; provide documentation of on-site renewable energy capacity; provide calculations supporting applicable exceptions; if qualifying by exception provide an accounting for the additional Additional Energy Efficiency Credits that will be required		

Lighting, Motor and Electrical Requirements List, pg 12 of 13

2021 WSEC Requirements for Commercial Buildings including Group R2, R3 & R4 over 3 stories & all R1 -- Administered by ©2025 NEEA, All rights reserved
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RENEWABLE ENERGY - ADDITIONAL ENERGY EFFICIENCY MEASURE					
NA	C406.2.5	On-site and off-site renewable energy	To comply with the renewable energy measure, provide an accounting of on-site and any contracted off-site renewable energy capacity; for all off-site sources, indicate the C411.2 renewable energy source type, energy factor, and the rated capacity and calculated code credited kW; indicate on-site renewables used to comply with C411 or for a code exception elsewhere in the code; with the remaining renewable energy provide Equation 4-17 calculations showing the achieved credits and that the achieved credits are ? the base credits for the measure		
NA	C406.2.5	On-site and off-site renewable energy	Provide documentation that all off-site renewable energy systems comply with Sections C411.2.2 and C411.2.3 including all contracts, and the ownership and location of off-site generation		
ELECTRIC ENERGY STORAGE - LOAD MANAGMENT MEASURE					
NA	C406.3.4	Electric energy storage	To comply with the electrical energy storage load managment measure, indicate automatic controls shall store electricity in electric storage devices during nonpeak periods and use stored energy during peak periods; Document the total electric storage device capacity; indicate it is ? 5 Wh/sf (58 Wh/sm) of gross building area; for proration provide the proration calculations supporting the claimed credit		
GENERAL ELECTRICAL SYSTEMS					
	C405.6	Electrical transformers	Include electrical transformer schedule on electrical plans; indicate transformer type, size (kVA), efficiency, or exception applied.		
	C405.7	Dwelling unit electrical energy consumption	Indicate on electrical plans that each dwelling unit in a Group R-2 building has a separate electrical energy meter, or exception applied.		
NA	C405.11	Voltage drop	Indicate wire conductors are sized so that the maximum voltage drop from customer service conductors to branch circuit conductors is &le 5%.		
NA	C405.12	Alternating current-output uninterruptible power supplies (AC-output UPS)	Indicate in plans that AC-output UPS systems serving computer rooms meet or exceed the calculation and testing requirements identified in ENERGY STAR Program Requirements for Uninterruptible Power Supplies (UPS) ? Eligibility Criteria Version 2.0.		
COMMISSIONING (CX)					

LMN Architecture Urban Design Interiors

801 Second Avenue, Suite 501
Seattle, Washington 98104
T 206 682 3460
F 206 343 9388
www.lmnarchitects.com

Stantec
720 3rd Avenue Suite 1500
Seattle Washington 98104-1878
(206) 667-0555

TROY A. STEVENS
STATE OF WASHINGTON
34111
REGISTERED
PROFESSIONAL ENGINEER

11100 NE 6th Street, Bellevue, Washington 98004

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CONSTRUCTION DOCUMENTS

Revisions

No.	Date	By	Description

Drawn	SY
Checked	TT
LMN Proj No	24101-01
Date	1/5/2026

Sheet Title

ELECTRICAL ENERGY CODE FORMS

Sheet Number

E003

Meydenbauer Center: Center Hall Remodel

NA	C408.4	Scope of electrical power & lighting systems commissioning	Indicate that all electrical systems (receptacles, transformers, motors, vertical & horizontal transportation) for which the WSEC requires control functions and/or configuration to perform specific functions are required to be commissioned; include docume		
NA			Where total building lighting load is ≥ 10 kW or the total lighting load of luminaires requiring daylight sensing and/or occupancy control is ≥ 5 kW, indicate that all automatic lighting control systems are required to be commissioned; or provide ca		
NA	C408.1.1	Commissioning requirements in construction documents	Indicate Cx requirements in plans and specifications for all applicable electrical and lighting control systems		
NA	C408.1.2 C103.6.3	Commissioning requirements in construction documents	General summary of Cx plan shall include the following: 1) Narrative description of activities; 2) Responsibilities of the Cx team; 3) Schedule of activities including verification of project close out documentation (C103.6); 4) Conflict of interest plan		
NA	C408.1.3 C408.1.4	Commissioning requirements in construction documents	Include in general summary that a Cx project report and Cx Compliance Checklist (Figure C408.1.4.1) shall be completed by the Certified Cx Professional and provided to the owner prior to the final electrical inspection.		
YES	C408.4.1	Functional performance testing criteria	Identify in plans and specifications the intended operation of all electrical equipment and controls during all modes of operation, including interfacing between new and existing-to-remain systems.	E602	
PROJECT CLOSE OUT					
YES	C103.6.3	Documentation requirements	Indicate in plans that project close out documentation is required; indicate information shall include WSEC lighting compliance reports that document all interior lighting areas and space types, exterior lighting surface types, interior/exterior lighting	Specifications	
If "no" is selected for any question, provide explanation.					

LMN Architecture Urban Design Interiors

801 Second Avenue, Suite 501
Seattle, Washington 98104
T 206 682 3460
F 206 343 9388
www.lmnarchitects.com

Stantec
720 3rd Avenue Suite 1500
Seattle Washington 98104-1878
(206) 667-0555

TROY A. THEIEN — STATE OF WASHINGTON — 34111 — REGISTERED PROFESSIONAL ENGINEER

Meydenbauer Center: Center Hall Remodel

11100 NE 6th Street, Bellevue, Washington 98004

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Revisions

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LMN Proj No	24101-01
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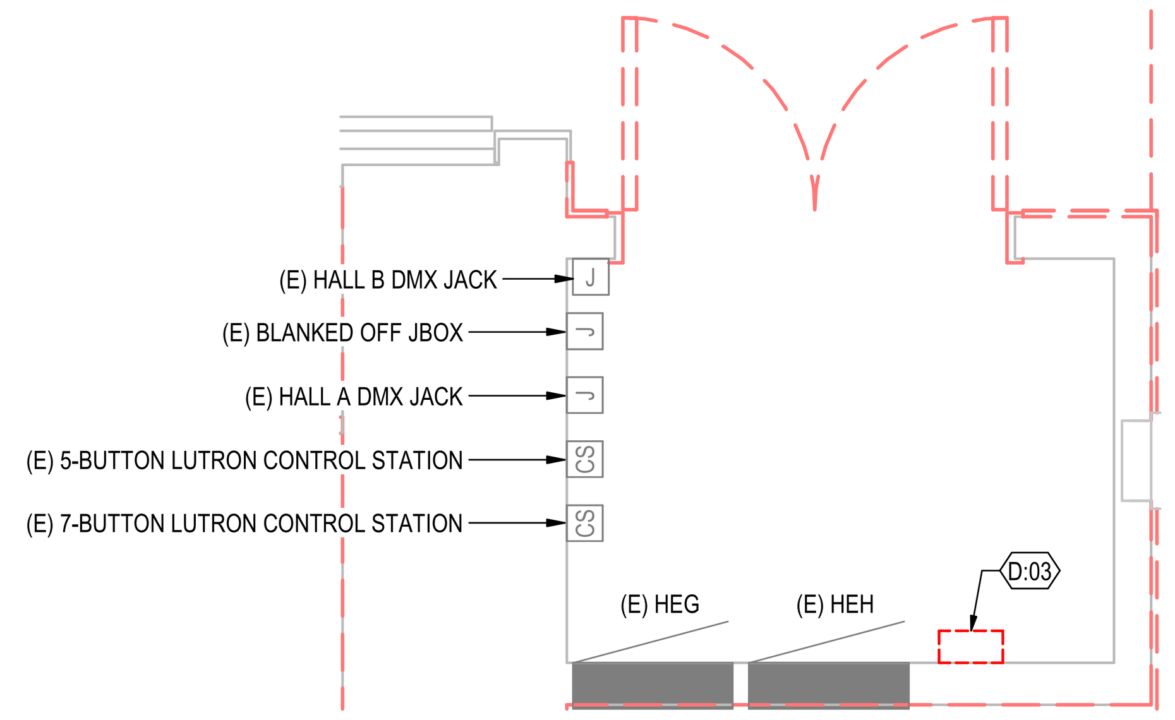
Sheet Title

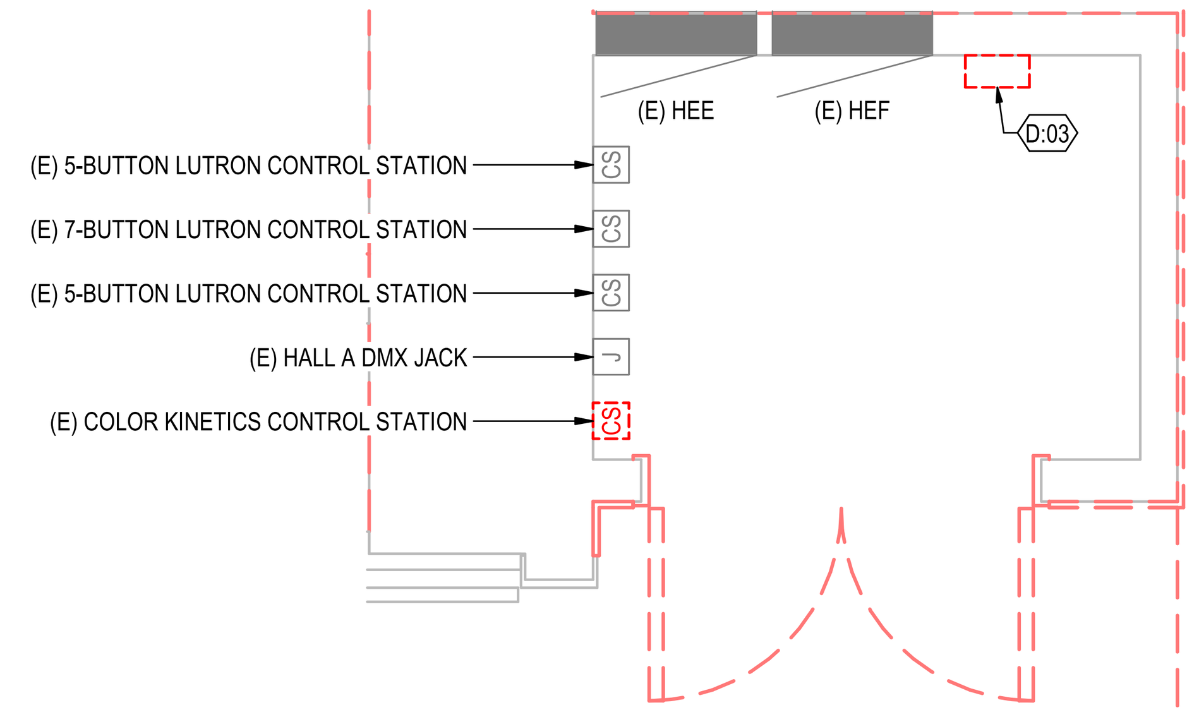
ELECTRICAL ENERGY CODE FORMS

Sheet Number

E004



2 ED101 **DEMO ENLARGED PLAN - ELEC 407A**
1/2" = 1'-0"



3 ED101 **DEMO ENLARGED PLAN - ELEC 407B**
1/2" = 1'-0"

KEY NOTES

D:01 EXISTING LIGHTING CIRCUIT TO REMAIN IN AREA FOR REUSE, SEE NEW WORK PLAN.

D:02 EXISTING DATA OUTLET TO BE RELOCATED. REMOVE EXISTING RJ45 FACEPLATE AND BACK PULL CAT CABLE TO A LOCATION WHERE IT WILL NOT BE DAMAGED DURING CONSTRUCTION. REMOVE EXISTING CONDUIT TO A POINT THAT IT WILL NOT INTERFERE WITH NEW CONSTRUCTION AND CAN BE EXTENDED TO SUPPORT THE NEW DATA OUTLET LOCATION APPROXIMATELY 5 FEET AWAY.

D:03 DEMOLISH COLOR KINETICS IPLAYER3 ASSOCIATED WITH COLOR CHANGING LIGHTING UPLIGHTS IN CENTER HALL TO BE DEMOLISHED.

D:04 EXISTING LIGHTING CIRCUIT TO REMAIN IN AREA FOR REUSE. DEMOLISH DMX CABLING BACK TO IPLAYER 3 LOCATED IN ELEC 407A/407B.

D:05 DEMOLISH EXISTING SMOKE DETECTOR. EXISTING INITIATING CIRCUIT TO REMAIN FOR REUSE.

D:06 DISCONNECT AND PROTECT EXISTING EXIT SIGN DURING DEMOLITION AND INSTALLATION OF NEW WALL FINISH AT THIS LOCATION.

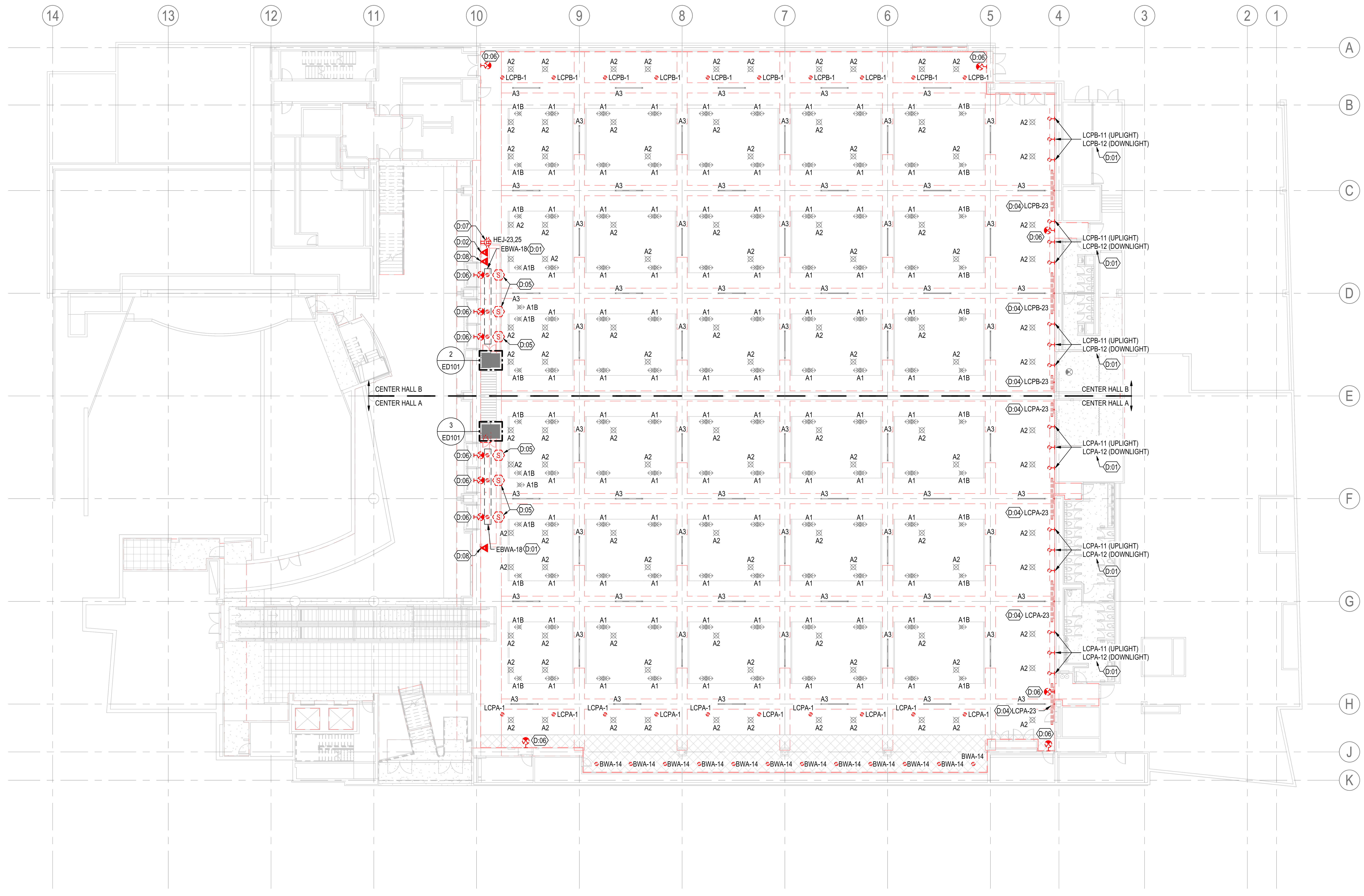
D:07 EXISTING RECEPTACLE TO BE RELOCATED ALONG WALL, SEE SHEET E101 FOR LOCATION.

KEY NOTES

D:08 EXISTING FIBER OUTLET TO BE RELOCATED. REMOVE EXISTING FIBER FACEPLATE AND BACK PULL FIBER CABLE TO A LOCATION WHERE IT WILL NOT BE DAMAGED DURING CONSTRUCTION. REMOVE EXISTING CONDUIT TO A POINT THAT IT WILL NOT INTERFERE WITH NEW CONSTRUCTION AND CAN BE EXTENDED TO SUPPORT THE NEW FIBER OUTLET LOCATION APPROXIMATELY 5 FEET AWAY.

GENERAL NOTES

1. REFER TO SHEET 1/E201 FOR LOCATION OF PANELS EBWA, BWA, LCPA, AND LCPB.



1 ED101 **DEMO ELECTRICAL PLAN - LEVEL 1**
1/16" = 1'-0"

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801 Second Avenue, Suite 501
Seattle, Washington 98104
T 206 682 3460
F 206 343 9388
www.lmnarchitects.com

Stantec
720 3rd Avenue Suite 1500
Seattle Washington 98104-1878
(206) 667-0555

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Sheet Title

DEMO ELECTRICAL PLAN - LEVEL 1

Sheet Number

ED101

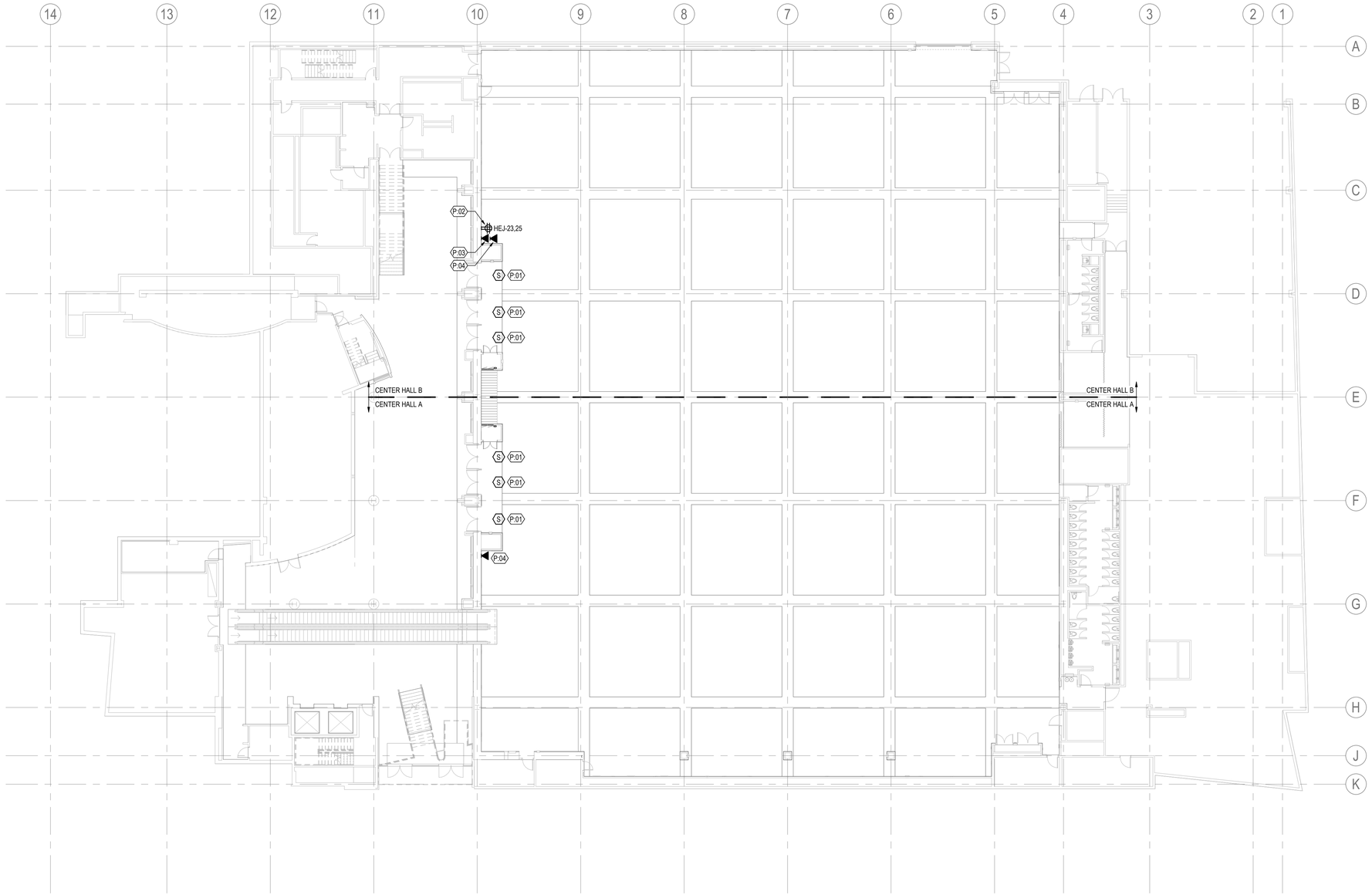
KEY NOTES

P.01 PROVIDE SMOKE DETECTOR WITH BLACK FINISH TO MATCH EXISTING SYSTEM. RECONNECT TO EXISTING INITIATING CIRCUIT.

P.02 RELOCATED EXISTING RECEPTACLE, EXTEND EXISTING WIRE AND CONDUIT AS NECESSARY. REFER TO INTERIOR ELEVATION ON ARCHITECTURAL SHEET A402 FOR EXACT MOUNTING LOCATION.

P.03 RELOCATED EXISTING DATA OUTLET. EXTEND EXISTING CONDUIT AND PROVIDE NEW FACE PLATE AND CAT CABLE TO NEW OUTLET LOCATION. REFER TO ARCHITECTURAL SHEET A402 FOR EXACT MOUNTING LOCATION. EXISTING CABLE TO BE REUSED IF SUFFICIENT SLACK IS AVAILABLE TO ACCOMMODATE NEW OUTLET LOCATION.

P.04 RELOCATED EXISTING FIBER OUTLET. EXTEND EXISTING CONDUIT AND PROVIDE NEW FACE PLATE AND FIBER CABLE TO NEW OUTLET LOCATION. REFER TO ARCHITECTURAL SHEET A402 FOR EXACT MOUNTING LOCATION. EXISTING CABLE TO BE REUSED IF SUFFICIENT SLACK IS AVAILABLE TO ACCOMMODATE NEW OUTLET LOCATION.



1 E101 **ELECTRICAL POWER PLAN - LEVEL 1**

1/16" = 1'-0"

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Seattle, Washington 98104
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Stantec

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(206) 667-0555

TROY W. THEIEN — STATE OF WASHINGTON — 34111 — REGISTERED PROFESSIONAL ENGINEER

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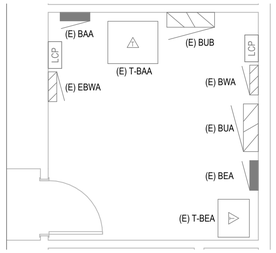
ELECTRICAL POWER PLAN - LEVEL 1

Sheet Number

E101

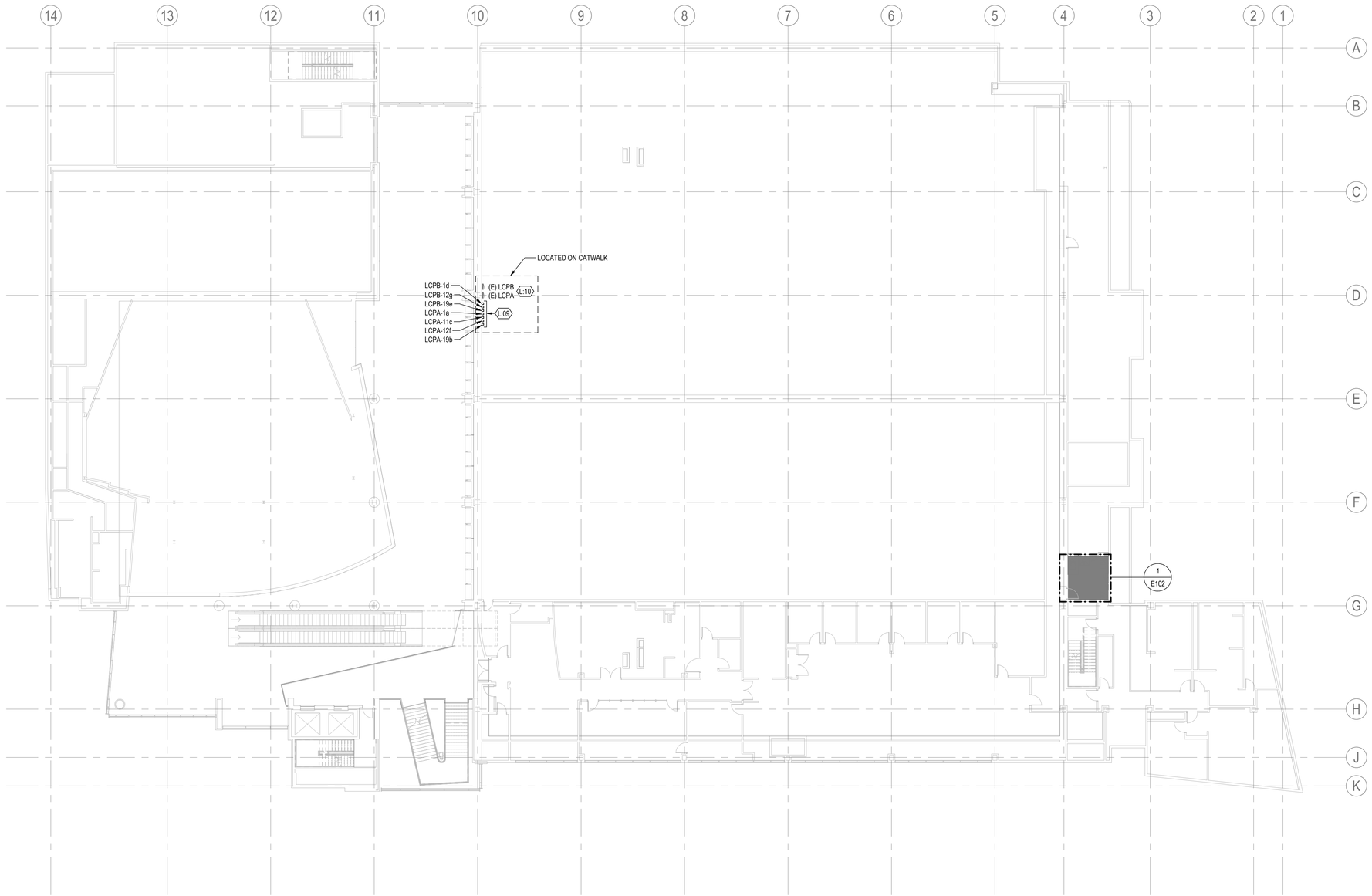


KEY NOTES

L:09 PROVIDE LUTRON GRX-TVI TEN VOLT INTERFACE FOR CIRCUIT INDICATED TO PROVIDE 0-10V DIMMING CONTROL FOR LOAD VIA EXISTING LUTRON GP DIMMING PANEL.

L:10 (E) LCPA AND (E) LCPB ARE EXISTING 24-RELAY LUTRON GP DIMMING PANELS.

1 / E102 **ENLARGED PLAN - ELEC 630**
1/4" = 1'-0"



2 / E102 **ELECTRICAL PLAN - MEZZANINE LEVEL**
1/16" = 1'-0"

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Seattle, Washington 98104
T 206 682 3460
F 206 343 9388
www.lmnarchitects.com

Stantec

720 3rd Avenue Suite 1500
Seattle Washington 98104-1878
(206) 667-0555

TROY W. STANTEC — STATE OF WASHINGTON — 34111 — REGISTERED PROFESSIONAL ENGINEER

Meydenbauer Center: Center Hall Remodel

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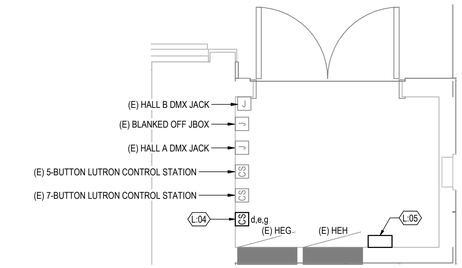
ELECTRICAL PLAN - MEZZANINE LEVEL

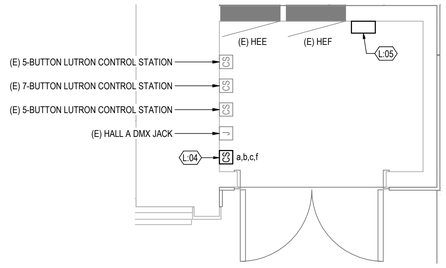
Sheet Number

E102



2 E201 ENLARGED PLAN - ELEC 407A

1/2" = 1'-0"



3 E201 ENLARGED PLAN - ELEC 407B

1/2" = 1'-0"

KEY NOTES

L:01 RECONNECT TO EXISTING LIGHTING CIRCUIT AND CONTROLS IN AREA.

L:02 PROVIDE A SINGLE POINT POWER FEED FOR L5 FIXTURE LOCATED AT THIS END OF THE FIXTURE. END FIXTURE SHALL BE 4'-LONG SECTION WITH FACTORY INSTALLED 500W POWER CORD LOCATED 4" FROM END OF FIXTURE. COORDINATE INSTALLATION WITH DETAILS ON ARCHITECTURAL SHEET A631.

L:03 RECONNECT TO EXISTING LIGHTING CIRCUIT IN AREA. PROVIDE NEW 0-10V CONTROL WIRE TO DIMMING MODULE LOCATED ON MEZZANINE LEVEL. SEE SHEET E102.

L:04 PROVIDE NEW LUTRON CONTROL STATION TO PROVIDE ON/OFF/DIM CONTROL FOR CONTROL ZONES INDICATED. INTERCEPT AND CONNECT TO NEAREST EXISTING LUTRON QS CONTROL LINK IN ROOM.

L:05 PROVIDE INSIGHT LIGHTING LIGHT DIAL DMX CONTROLLER AND CDS-RDM DMX DISTRIBUTION KIT FOR COLOR CONTROL OF L4 UPLIGHTS IN CENTER HALL. CONNECT TO EXISTING RECEPTACLE CIRCUIT IN ROOM.

L:06 RECONNECT TO EXISTING LIGHTING CIRCUIT IN AREA. PROVIDE DMX CABLING TO ASSOCIATED CDS-RDM DMX DISTRIBUTION KIT IN ELEC 407A/407B FOR COLOR CONTROL OF FIXTURE.

KEY NOTES

L:07 REINSTALL EXISTING EXIT SIGN AND CONNECT TO EXISTING CIRCUIT. EXTEND BACKBOX AS REQUIRED TO BE FLUSH WITH NEW WALL FINISH.

Lighting Fixture Schedule

TYPE	WATTAGE	VOLTAGE
A1	54 W	120 V
A1B	27 W	120 V
A2	150 W	120 V
A3	65 W	120 V
L1	36 W	120 V
L2	33 W	120 V
L3	7 W/FT	277 V
L4 (UPLIGHT)	9 W/FT	120 V
L5 (DOWNLIGHT)	6 W/FT	120 V
L6	9 W/FT	120 V

GENERAL NOTES

1. REFER TO SHEET 1/E102 FOR LOCATION OF PANELS EBWA, BWA, LCPA, AND LCPB.
2. LIGHTING FIXTURE SCHEDULE ON THIS SHEET PROVIDED FOR FIXTURE WATTAGE AND VOLTAGE ONLY. REFER TO SHEET E601 FOR FULL LUMINAIRE SCHEDULE.
3. REFER TO SHEET E602 FOR LIGHTING CONTROL PANEL SCHEDULES AND RISER DIAGRAM.
4. ALL LIGHTING CIRCUITS SHALL BE #8 AWG UNLESS NOTED OTHERWISE. TRANSITION TO SMALLER WIRE AS REQUIRED FOR CONNECTION TO FIXTURE DRIVERS, PER MANUFACTURER'S INSTALLATION INSTRUCTION.
5. ALL CIRCUITS INDICATED IN CENTER HALL A CONNECTED TO PANEL LCPA, UNO.
6. ALL CIRCUITS INDICATED IN CENTER HALL B CONNECTED TO PANEL LCPB, UNO.
7. REFER TO ARCHITECTURAL SHEET 2/A401 FOR EAST WALL ELECTRONS.

1 E201 ELECTRICAL LIGHTING PLAN - LEVEL 1

1/16" = 1'-0"

LMN Architecture Urban Design Interiors

801 Second Avenue, Suite 501
Seattle, Washington 98104
T 206 682 3460
F 206 343 9388
www.lmnarchitects.com

Stantec
720 3rd Avenue Suite 1500
Seattle Washington 98104-1878
(206) 667-0555

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11100 NE 6th Street, Bellevue, Washington 98004

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LMN Proj No	24101-01
Date	1/5/2026

Sheet Title

ELECTRICAL LIGHTING PLAN - LEVEL 1

Sheet Number

E201

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Luminaire Schedule

GENERAL NOTES:
- Provide luminaire shop drawings for Lighting Consultant, Architect, and Owner approval prior to fabrication. For all continuous run luminaires, including track, manufacturer shall submit a layout drawing for run lengths specified on architectural drawings during submittal review for Lighting Designer and Architect approval prior to fabrication.
- Architect shall verify all luminaire body, trim, flange, pole, track and any other visible accessories/hardware finishes. All visible conduit, junction boxes, canopy plates, hardware, gear containers, etc. shall be painted to match adjacent surfaces (Architect to verify).
- Refer to electrical drawings for voltage information. Electrical contractor shall verify all voltages with Electrical Engineer before placing any orders or proceeding with any work.
- Electrical contractor shall verify emergency operation of all luminaires with Electrical Engineer before placing any orders or proceeding with any work. Refer to electrical drawings for all emergency or code-related requirements.
- Contractor shall verify and coordinate recessed luminaire installation and mounting with architectural details, housing type, field conditions, and ceiling system details including grid type and flange requirements such that there are no light leaks between luminaire and ceiling system and luminaire can accommodate ceiling thickness.
- Contractor to verify and coordinate all other luminaire installation and mounting with architectural details and field conditions.
- Contractor shall verify mounting details with architect and/or architectural drawings and order all mounting components necessary for installation of luminaire at no additional cost, even if such components are not specifically called for in the contract documents.
- Provide adequate and sturdy support for each luminaire. Contractor shall be responsible for verifying weight and mounting method of all luminaires and furnish and install suitable supports. Luminaire mounting assemblies shall comply with all local seismic codes and regulations.
- Provide all luminaires as shown complete with all light sources, completely wired, controlled and securely attached to supports.
- Where both narrative and/or pictorial luminaire descriptions are provided, the written description shall take precedence and prevail. Contractor to confirm via RFI process with lighting designer and architect.
- Locations of luminaires are shown diagrammatically. Verify exact location and spacing with architectural drawings and designer at the site during installation. Notify Owner about field conditions at variance with Contract Documents before commencing installation.
- At the completion of construction, clean lenses and reflectors of all luminaires so as to render them free of any material, substance or film foreign to the luminaire. Blemished, damaged, or unsatisfactory luminaires shall be replaced in a satisfactory manner.
- When applicable, contractor shall review existing circuiting, verify new loads and panel capacity. Contractor shall notify Owner if a conflict between design documents and field conditions occur.
- Contractor shall refer to electrical drawings for information on controls and dimming requirements, and coordinate luminaire and control accessories required for a fully functioning system.
- Contractor to provide line item pricing at bid phase or earlier as requested by lighting designer or architect per type with labor and installation shown as separate line items.
- All 0-10V dimming gear provided shall be isolated to avoid AC interference on the dimming line.
- All LED sources within the same luminaire Type shall be within two (2) MacAdam ellipses/steps of each other.
- For all adjustable luminaires provide labor and materials for final aiming and locking of all adjustable luminaires under the Architect's supervision. Aiming shall take place immediately before building is turned over to Owner, after regular working hours where required. Contractor shall coordinate necessary personnel and equipment
- All luminaires shall have a minimum 3-year warranty.
- All lighting systems shall be ordered with necessary gear, power feeds and mounting accessories as required for installation of a complete system.
- Locate remote gear in a secure, concealed, accessible and well-ventilated location in compliance with manufacturer's directions.
- All luminaires and workmanship shall be guaranteed free of defects and fully operational for a minimum of one year after the acceptance of the project by the Owner unless otherwise indicated in the specifications. Any luminaires or workmanship found to be defective during the warranty period shall either be fixed or replaced by the Contractor at no cost to the Owner.
- The luminaires and workmanship must be in accordance with and meet the standards and regulations of the following: Underwriters Laboratories, National Electric Code, & Local Building and Life Safety Code Agencies.
- Replace all burned-out or inoperative sources and gear in all luminaires before the building is accepted by the Owner so that all luminaires will be in first class operating condition.
- For pendant mounted luminaires provide adequate cord length to suspend luminaires at heights shown on architectural drawings or indicated in the lighting fixture schedule.
- Electrical contractor shall field-verify each run length of continuous fixtures prior to ordering.
- Provide luminaire samples per type as requested in the Fixture Schedule. Supply a completely operable luminaire with cord and plug for standard 120 Volt service.
- Code required accessories and controls such as but not limited to motion sensors, photocell controls, dimming controls, etc. to be specified and coordinated by Electrical Engineer.
- Contractor shall follow all manufacturer installation instructions and inform the Architect if there is a conflict with design documents.

TYPE	LOCATION	DESCRIPTION	LAMPS/SOURCE	POWER SUPPLY/ DRIVER	INPUT WATTS	INPUT WATT UNITS	LISTING	MANUFACTURER	NOTES
L1	South lower wall	5 13/16" Aperture recessed round trimmed LED wall washer Dimensions: Fixture: 5 13/16" Diameter Housing: 18 1/16"Length x 5 1/4" Width x 6 5/16" Height	LED 3000K 80CRI L70 @ 50,000 Hours 2526 Lumens	Integral DIM	36.0W	EA	UL listed for damp locations	USAI BEVELED 2.2 RETROFIT 4.5" WALL WASH B4RWRT-36E1-30KS-W1-D1-(BEVEL FINISH)-(FLANGE FINISH)-RT-UNV-(DIMMING)	1. Contractor shall verify and coordinate luminaire installation and mounting with architectural details, housing type, field conditions, and ceiling system details including ceiling thickness, grid type, flange and insulation clearance requirements. 2. Electrical Engineer/Contractor to verify compatibility of light source, gear, controls, and dimming with the existing system. 3. Luminaire finish to be verified by architect.
L2	South and north upper wall	6" Aperture suspended round LED cylinder wall washer Dimensions: 6" Diameter x 10" Height	LED 3000K 80CRI L70 @ 50,000 Hours 2000 Lumens	Integral DIM	33.0W	EA	UL listed for damp locations	USAI BEVELED 2.2 CYLINDER WALL WASH CBRW10-33C3-30KS-W2-D2-(FINISH)-(MOUNTING)-UNV-(DIMMING)	1. Bottom of luminaire shall be suspended in alignment with the painted wall finish line. Refer to architectural drawings for suspension height AFF, provide suspension length or sufficient length of field-adjustable suspension as required. 2. Electrical Engineer/Contractor to verify compatibility of light source, gear, controls, and dimming with the existing system. 3. Luminaire finish to be verified by Architect.
L3	Portal	3.25" Wide surface-mounted linear LED light Dimensions: 3.25" Width x 1.76" Height x Length per plan	LED 3000K 80CRI L70 @ 60,000 Hours 814 Lumens	Remote DIM	6.6W	FT	UL listed for damp locations	VODE NEXA 807 807-NX3-SL-(RAIL LENGTH)-SC-(REMOTE POWER)-(POWER TYPE)-2-0-2-SO-30-CD-0-(FINISH)-(OPTIONS)	1. Bottom of luminaire shall be in alignment with bottom of the wood slats. 2. Modular units to be installed for a continuous run condition as shown on drawing. 3. Electrical Engineer/Contractor to verify compatibility of light source, gear, controls, and dimming with the existing system. 4. Locate remote gear in a secure, concealed, accessible and well-ventilated location in compliance with manufacturer's directions. Contractor/Manufacturer to coordinate remote gear size, location and wire gauge for <2% Voltage drop over entire length of run. 5. All wiring shall be plenum-rated. 6. Luminaire finish to be verified by architect.

TYPE	LOCATION	DESCRIPTION	LAMPS/SOURCE	POWER SUPPLY/ DRIVER	INPUT WATTS	INPUT WATT UNITS	LISTING	MANUFACTURER	NOTES
L4	East wall	2.25" Wide surface-mounted RGBW linear LED color changing grazer in architectural channel Dimensions: 2.25" Width x 3.06" Height x Length per plan	LED RGB30 L70 @ 50,000 Hours 1680 Lumens	Integral DMX	9.0W	FT	ETL listed for damp locations	INSIGHT LIGHTING RGBW STRUCTURE GRAZE MI-MO-RGB30-Q-1060-FM-(LENGTH PER PLAN)-DMXFX-(FIXTURE FINISH)-(CANOPY FINISH)-CR-SA27411-SA27636 -MOD(BLK LEADER CABLE) + LIGHTDIAL CONTROLLER-LD	1. Contractor shall coordinate mounting and luminaire lengths with architectural channel details. 2. Modular units to be installed for a continuous run condition as shown on drawing. Refer to architectural drawings for length of continuous runs, contractor shall provide an optimal combination of luminaire lengths to provide a continuous run as shown on architectural drawings. 3. Electrical Engineer/Contractor to verify compatibility of light source, gear, controls, and dimming with the existing system. 4. Luminaires shall be controlled by a DMX lighting controller server with manual control of color, as well as pre-set dynamic color-changing shows loaded onto the controller from a free show software. Supply, install and commission a complete working system that will provide DMX-controlled color-changing light for the (describe lighting/Types) as a complete system capable of unified color changes/dynamic programmed effects. The controls for this feature shall control the color-changing luminaires indicated on drawings. The system shall include all luminaires, control wire and control equipment as required to provide a functioning system. 5. Luminaire finish to be verified by architect.
L5	East wall	2" Wide wall-mounted linear LED downlight installed on vertical face of the architectural channel Dimensions: 2" Width x 4 3/8" Height x Length per plan	LED 3000K 80CRI L70 @ 200,000 Hours 675 Lumens	Integral DIM	5.6W	FT	ETL listed for damp locations	PRUDENTIAL BIONIC PRO2 LINEAR BPRO2-LIN-FLSH-LED3-MO-(LENGTH PER PLAN)-(COLOR/LAMINATE)-(CANOPY COLOR)-MGZ-NU-SC-UNV-WMC-WALL-(DIMMING)-FTR	1. Refer to architectural drawings for mounting height AFF. 2. Contractor shall coordinate mounting and luminaire lengths with architectural channel details. 3. Modular units to be installed for a continuous run condition as shown on drawing. Refer to architectural drawings for length of continuous runs, contractor shall provide an optimal combination of luminaire lengths to provide a continuous run as shown on architectural drawings. 4. Electrical Engineer/Contractor to verify compatibility of light source, gear, controls, and dimming with the existing system. 5. Luminaire finish to be verified by architect.
L6	Portal	2.25" Wide wall-mounted linear LED downlight mounted to architectural rail Dimensions: 2.25" Width x 2.75" Height x Length per plan	LED 3000K 80CRI L70 @ 50,000 Hours 1354 Lumens	Integral DIM	9.0W	FT	ETL listed for damp locations	INSIGHT LIGHTING STRUCTURE GRAZE MI-MO-3000K-1060-EAB-X-(LENGTH PER PLAN)-(VOLTAGE)-(DIMMING)-(FIXTURE FINISH)-CR-ILV-MOD(BLK LEADER CABLE)	1. Bottom of luminaire shall be in alignment with top of the laminate portal wall. Refer to architectural drawings for mounting height AFF. 2. Modular units to be installed for a continuous run condition as shown on drawing. Refer to architectural drawings for length of continuous runs, contractor shall provide an optimal combination of luminaire lengths to provide a continuous run as shown on architectural drawings. 3. Electrical Engineer/Contractor to verify compatibility of light source, gear, controls, and dimming with the existing system. 4. Luminaire finish to be verified by architect.

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LMN Architecture
Urban Design
Interiors

801 Second Avenue, Suite 501
Seattle, Washington 98104
T 206 682 3460
F 206 343 9388
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Stantec
720 3rd Avenue Suite 1500
Seattle Washington 98104-1878
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LMN Proj No	24101-01
Date	1/5/2026

Sheet Title

LUMINAIRE SCHEDULE

Sheet Number

E601

GENERAL NOTES

1. LIGHTING CONTROL RISER PROVIDED FOR DESIGN INTENT ONLY. CONTRACTOR SHALL PROVIDE ALL NECESSARY COMPONENTS AND PROGRAMMING AS REQUIRED TO ACCOMPLISH DESIGN INTENT AND INTEGRATE WITH EXISTING LUTRON LIGHTING CONTROL SYSTEM.

EXISTING LIGHTING CONTROL PANEL LCPA

CIRCUIT #	ZONE DESIGNATION	ZONE DESCRIPTION	FIXTURE TYPE	VOLTAGE	LOAD TYPE	LOAD (W)	NOTES
1	**a**	**HALL A WALL WASH**	**L2**	**120**	**LED (0-10V)**	**1155**	**(1)(2)**
2	EXISTING	(EXISTING) A1	A1	120	INC	162	
3	EXISTING	(EXISTING) A2	A1	120	INC	432	
4	EXISTING	(EXISTING) A3	A1	120	INC	216	
5	EXISTING	(EXISTING) A4	A1	120	INC	216	
6	EXISTING	(EXISTING) A5	A1	120	INC	324	
7	EXISTING	(EXISTING) A6	A1	120	INC	432	
8	EXISTING	(EXISTING) A7	A1	120	INC	432	
9	EXISTING	(EXISTING) A8	A1	120	INC	432	
10	EXISTING	(EXISTING) A9	A1	120	INC	324	
11	**c**	**HALL A SOUTH DOWNLIGHTS**	**L1**	**120**	**LED (0-10V)**	**528**	**(1)(2)**
12	**f**	**HALL A EAST WALL DOWNLIGHT**	**L5**	**120**	**LED (0-10V)**	**572**	**(1)(2)**
13	EXISTING	(EXISTING) CEILING CIRCUIT 1	THEATRICAL LIGHTS	120	INC	1000	
14	EXISTING	(EXISTING) CEILING CIRCUIT 2	THEATRICAL LIGHTS	120	INC	1000	
15	EXISTING	(EXISTING) CEILING CIRCUIT 3	THEATRICAL LIGHTS	120	INC	1000	
16	EXISTING	(EXISTING) CEILING CIRCUIT 4	THEATRICAL LIGHTS	120	INC	1000	
17	EXISTING	(EXISTING) CEILING CIRCUIT 5	THEATRICAL LIGHTS	120	INC	1000	
18	EXISTING	(EXISTING) CEILING CIRCUIT 6	THEATRICAL LIGHTS	120	INC	1000	
19	**b**	**HALL A WEST WALL UPLIGHT**	**L6**	**120**	**LED (0-10V)**	**333**	**(1)**
20	SPARE						
21	SPARE						
22	SPARE						
23	**h**	**HALL A EAST WALL RGB UPLIGHT**	**L4**	**120**	**LED (ON/OFF)**	**918**	
24	EXISTING	(EXISTING) TAKE CONTROL HALL A					

GENERAL NOTES:

EXISTING LIGHTING CONTROL PANEL IS A 24-RELAY LUTRON GP DIMMING PANEL. ALL RELAYS SHALL BE PROGRAMMED FOR AUTOMATIC ON/AUTOMATIC OFF TIMECLOCK CONTROL. MANUAL CONTROL TO BE PROVIDED VIA CONTROL STATION LOCATED IN ELEC 407B.

ALL LOADS IN PANEL SHALL BE CAPABLE OF CONTROL VIA PLUG IN DMX LIGHTING CONSOLE. PROVIDE ALL REPROGRAMMING AS NECESSARY TO ACCOMMODATE ADDED CONTROL ZONES.

KEY NOTES:

(1) - PROVIDE LUTRON GRX-TVI TEN VOLT INTERFACE TO PROVIDE 0-10V DIMMING FOR CONTROL ZONE.
(2) - UTILIZE CIRCUIT MADE AVAILABLE FROM DEMOLITION OF EXISTING FIXTURES.

EXISTING LIGHTING CONTROL PANEL LCPB

CIRCUIT #	ZONE DESIGNATION	ZONE DESCRIPTION	FIXTURE TYPE	VOLTAGE	LOAD TYPE	LOAD (W)	NOTES
1	**d**	**HALL B WALL WASH**	**L2**	**120**	**LED (0-10V)**	**1155**	**(1)(2)**
2	EXISTING	(EXISTING) B1	A1	120	INC	162	
3	EXISTING	(EXISTING) B2	A1	120	INC	432	
4	EXISTING	(EXISTING) B3	A1	120	INC	216	
5	EXISTING	(EXISTING) B4	A1	120	INC	216	
6	EXISTING	(EXISTING) B5	A1	120	INC	324	
7	EXISTING	(EXISTING) B6	A1	120	INC	432	
8	EXISTING	(EXISTING) B7	A1	120	INC	432	
9	EXISTING	(EXISTING) B8	A1	120	INC	432	
10	EXISTING	(EXISTING) B9	A1	120	INC	324	
11	SPARE						
12	**g**	**HALL B EAST WALL DOWNLIGHT**	**L5**	**120**	**LED (0-10V)**	**489**	**(1)(2)**
13	EXISTING	(EXISTING) CEILING CIRCUIT 1	THEATRICAL LIGHTS	120	INC	1000	
14	EXISTING	(EXISTING) CEILING CIRCUIT 2	THEATRICAL LIGHTS	120	INC	1000	
15	EXISTING	(EXISTING) CEILING CIRCUIT 3	THEATRICAL LIGHTS	120	INC	1000	
16	EXISTING	(EXISTING) CEILING CIRCUIT 4	THEATRICAL LIGHTS	120	INC	1000	
17	EXISTING	(EXISTING) CEILING CIRCUIT 5	THEATRICAL LIGHTS	120	INC	1000	
18	EXISTING	(EXISTING) CEILING CIRCUIT 6	THEATRICAL LIGHTS	120	INC	1000	
19	**e**	**HALL B WEST WALL UPLIGHT**	**L6**	**120**	**LED (0-10V)**	**333**	**(1)**
20	SPARE						
21	SPARE						
22	SPARE						
23	**i**	**HALL B EAST WALL RGB UPLIGHT**	**L4**	**120**	**LED (ON/OFF)**	**918**	
24	EXISTING	(EXISTING) TAKE CONTROL HALL B					

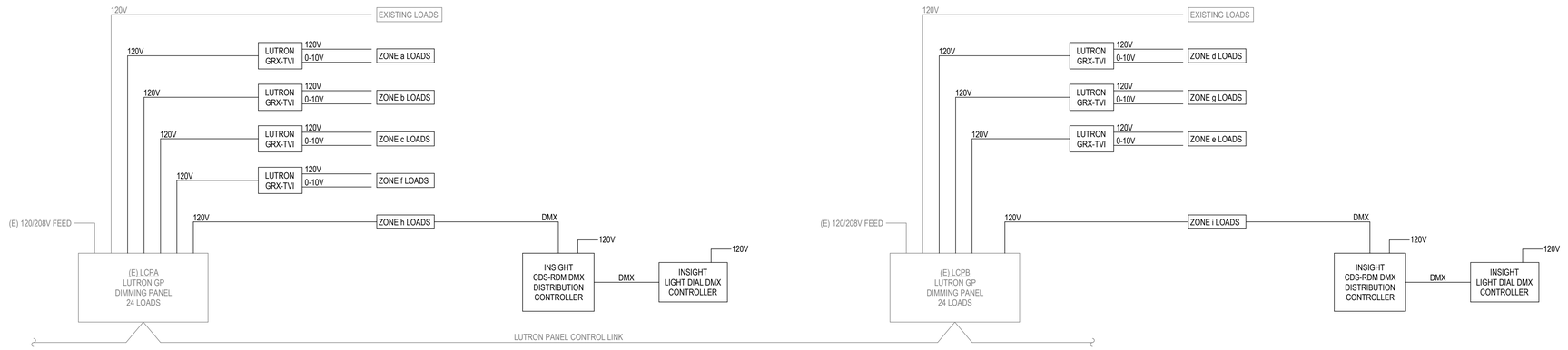
GENERAL NOTES:

EXISTING LIGHTING CONTROL PANEL IS A 24-RELAY LUTRON GP DIMMING PANEL. ALL RELAYS SHALL BE PROGRAMMED FOR AUTOMATIC ON/AUTOMATIC OFF TIMECLOCK CONTROL. MANUAL CONTROL TO BE PROVIDED VIA CONTROL STATION LOCATED IN ELEC 407A.

ALL LOADS IN PANEL SHALL BE CAPABLE OF CONTROL VIA PLUG IN DMX LIGHTING CONSOLE. PROVIDE ALL REPROGRAMMING AS NECESSARY TO ACCOMMODATE ADDED CONTROL ZONES.

KEY NOTES:

(1) - PROVIDE LUTRON GRX-TVI TEN VOLT INTERFACE TO PROVIDE 0-10V DIMMING FOR CONTROL ZONE.
(2) - UTILIZE CIRCUIT MADE AVAILABLE FROM DEMOLITION OF EXISTING FIXTURES.



1 E602 **CENTER HALL LIGHTING CONTROL RISER DIAGRAM**

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LMN Architecture Urban Design Interiors

801 Second Avenue, Suite 501
Seattle, Washington 98104
T 206 682 3460
F 206 343 9388
www.lmnarchitects.com

Stantec
720 3rd Avenue Suite 1500
Seattle Washington 98104-1878
(206) 667-0555

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No.	Date	By	Description

Drawn	SY
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LMN Proj No	24101-01
Date	1/5/2026

Sheet Title

LIGHTING CONTROL SCHEDULES & RISER DIAGRAM

Sheet Number

E602

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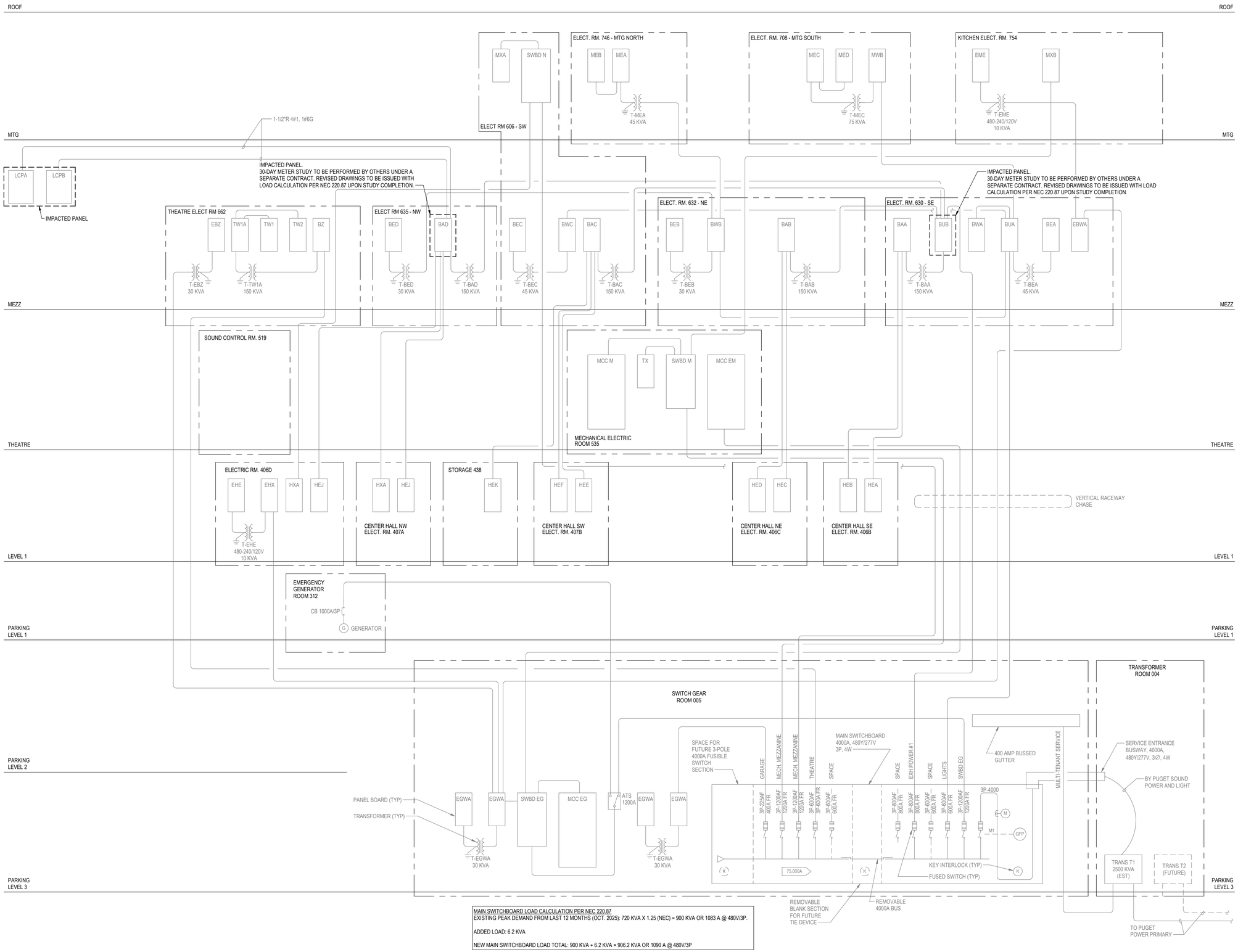
GENERAL NOTES

1. ALL ELECTRICAL EQUIPMENT SHOWN ON RISER DIAGRAM IS EXISTING TO REMAIN.



MAIN SWITCHBOARD LOAD CALCULATION PER NEC 220.87
EXISTING PEAK DEMAND FROM LAST 12 MONTHS (OCT. 2025): 720 KVA X 1.25 (NEC) = 900 KVA OR 1083 A @ 480V/3P.

ADDED LOAD: 6.2 KVA

NEW MAIN SWITCHBOARD LOAD TOTAL: 900 KVA + 6.2 KVA = 906.2 KVA OR 1090 A @ 480V/3P

LMN Architecture Urban Design Interiors

801 Second Avenue, Suite 501
Seattle, Washington 98104
T 206 682 3460
F 206 343 9388
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LMN Proj No	24101-01
Date	1/5/2026

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ELECTRICAL RISER DIAGRAM

Sheet Number

E701

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Stantec — Panel

Name: **(E) LCPA** | Volts: 208Y/120V | Mains Type: MLO | Type:
Location: | Phases: 3 | Mains Rating: 225 A | AIC Rating: 10,000
Supply From: | Wires: 4 | Max Rating: 100 A | Mounting: Surface
Serves: | Lugs: Single Lugs | Enclosure: Type 1

Notes:
EXISTING LUTRON 24-RELAY GP DIMMING PANEL

CKT	Circuit Description	Trip	Poles	CB	A		B		C		CB	Poles	Trip	Circuit Description	CKT
1	L2	20 A	1	‡	1155	162					†	1	20 A	A1	2
3	A2	20 A	1	†			432	216			†	1	20 A	A3	4
5	A4	20 A	1	†					162	351	†	1	20 A	A5	6
7	A6	20 A	1	†	432	432					†	1	20 A	A7	8
9	A8	20 A	1	†			432	162			†	1	20 A	A9	10
11	L1	20 A	1	‡					576	532	‡	1	20 A	L5	12
13	CEILING CIRCUIT 1	20 A	1	†	1000	1000					†	1	20 A	CEILING CIRCUIT 2	14
15	CEILING CIRCUIT 3	20 A	1	†			1000	1000			†	1	20 A	CEILING CIRCUIT 4	16
17	CEILING CIRCUIT 5	20 A	1	†					1000	1000	†	1	20 A	CEILING CIRCUIT 6	18
19	L6	20 A	1	‡	333	0					--	1	20 A	Spare	20
21	Spare	20 A	1	--			0	0			--	1	20 A	Spare	22
23	L4 (LEDS ON/OFF)	20 A	1	‡					855	0	--	1	20 A	TAKE CONTROL HALL A	24
			Total Load:		**4.51 kVA**		**3.24 kVA**		**4.48 kVA**						
			Total Amps:		**39 A**		**27 A**		**39 A**						

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Lighting	12232 VA	125.00%	15290 VA		
				Total Conn. Load:	**12232 VA**
				Total Est. Demand:	**15290 VA**
				Total Conn.:	**34 A**
				Total Est. Demand:	**42 A**

CB Legend (blank = circuit breaker):
G = GFCI S = Shunt Trip D = Switching Duty A = AFCI H = HID Rated C = HACR Rated † = Existing Circuit ‡ = Revised Circuit

Notes:

Stantec — Panel

Name: **(E) LCPB** | Volts: 208Y/120V | Mains Type: MLO | Type:
Location: | Phases: 3 | Mains Rating: 225 A | AIC Rating: 10,000
Supply From: | Wires: 4 | Max Rating: 100 A | Mounting: Surface
Serves: | Lugs: Single Lugs | Enclosure: Type 1

Notes:
EXISTING LUTRON 24-RELAY GP DIMMING PANEL

CKT	Circuit Description	Trip	Poles	CB	A		B		C		CB	Poles	Trip	Circuit Description	CKT
1	L2	20 A	1	‡	1056	162					†	1	20 A	B1	2
3	B2	20 A	1	†			432	216			†	1	20 A	B3	4
5	B4	20 A	1	†					162	324	†	1	20 A	B5	6
7	B6	20 A	1	†	432	432					†	1	20 A	B7	8
9	B8	20 A	1	†			432	324			†	1	20 A	B9	10
11	Spare	20 A	1	--					0	532	‡	1	20 A	L5	12
13	CEILING CIRCUIT 1	20 A	1	†	1000	1000					†	1	20 A	CEILING CIRCUIT 2	14
15	CEILING CIRCUIT 3	20 A	1	†			1000	1000			†	1	20 A	CEILING CIRCUIT 4	16
17	CEILING CIRCUIT 5	20 A	1	†					1000	1000	†	1	20 A	CEILING CIRCUIT 6	18
19	L6	20 A	1	‡	333	0					--	1	20 A	Spare	20
21	Spare	20 A	1	--			0	0			--	1	20 A	Spare	22
23	L4 (LEDS ON/OFF)	20 A	1	‡					855	0	--	1	20 A	TAKE CONTROL HALL B	24
			Total Load:		**4.42 kVA**		**3.40 kVA**		**3.87 kVA**						
			Total Amps:		**37 A**		**28 A**		**33 A**						

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
Lighting	11692 VA	125.00%	14615 VA		
				Total Conn. Load:	**11692 VA**
				Total Est. Demand:	**14615 VA**
				Total Conn.:	**32 A**
				Total Est. Demand:	**41 A**

CB Legend (blank = circuit breaker):
G = GFCI S = Shunt Trip D = Switching Duty A = AFCI H = HID Rated C = HACR Rated † = Existing Circuit ‡ = Revised Circuit

Notes:

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LMN Architecture Urban Design Interiors

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Seattle, Washington 98104
T 206 682 3460
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Stantec

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11100 NE 6th Street, Bellevue, Washington 98004

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CONSTRUCTION DOCUMENTS

Revisions

No.	*Date*	*By*	*Description*

Drawn	SY
Checked	TT
LMN Proj No	24101-01
Date	1/5/2026

Sheet Title

ELECTRICAL PANEL SCHEDULES

Sheet Number

E801